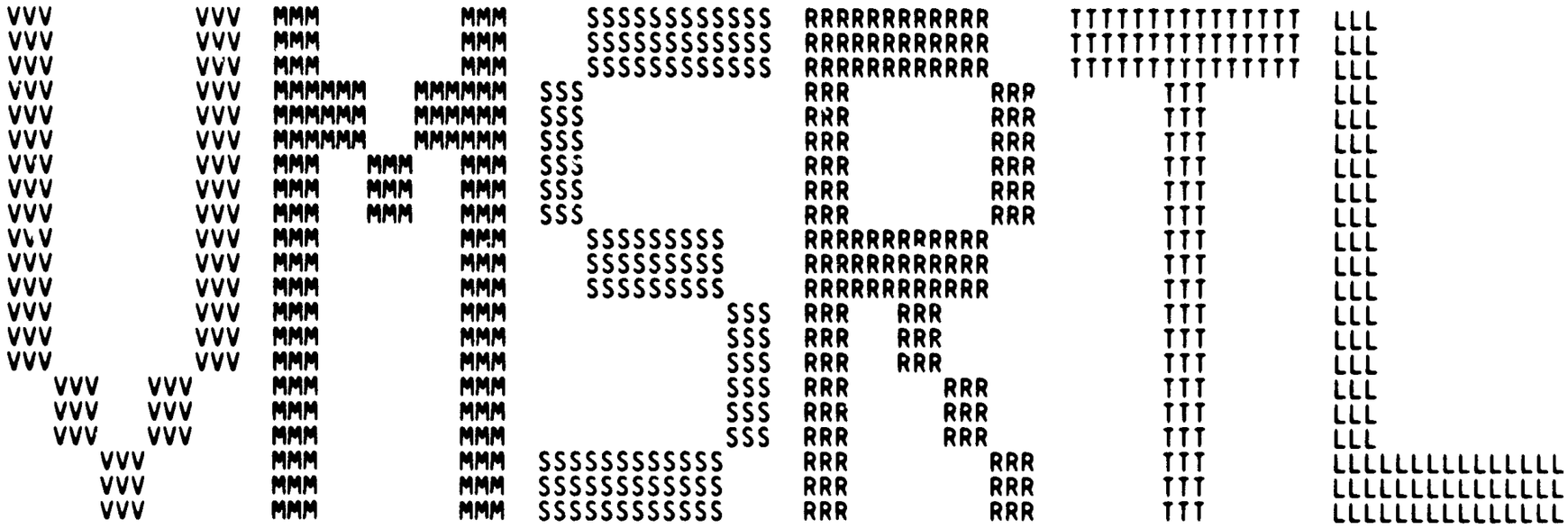
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VVV VVV MMM MMM SSSSSSSSSSS RRR RRR TTT LLLLLLLLLLLLLLL

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VV       VV  MM       MM    SSSSSSSS  RRRRRRRR    TTTTTTTTTT  LL
VV       VV  MM       MM    SSSSSSSS  RRRRRRRR    TTTTTTTTTT  LL
VV       VV  MMMM   MMMM  SS          RR      RR      TT      LL
VV       VV  MMMM   MMMM  SS          RR      RR      TT      LL
VV       VV  MM MM MM MM  SS          RR      RR      TT      LL
VV       VV  MM MM MM MM  SS          RR      RR      TT      LL
VV       VV  MM     MM     SSSSSS    RRRRRRRR        TT      LL
VV       VV  MM     MM     SSSSSS    RRRRRRRR        TT      LL
VV       VV  MM     MM           SS  RR  RR          TT      LL
VV       VV  MM     MM           SS  RR  RR          TT      LL
  VV   VV    MM     MM           SS  RR    RR        TT      LL              ....
  VV   VV    MM     MM           SS  RR    RR        TT      LL              ....
    VV       MM     MM  SSSSSSSS    RR      RR      TT      LLLLLLLLLL      ....
    VV       MM     MM  SSSSSSSS    RR      RR      TT      LLLLLLLLLL      ....
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MM       MM     AAAAAA    PPPPPPPP
MM       MM     AAAAAA    PPPPPPPP
MMMM   MMMM   AA      AA  PP      PP
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MM  MM  MM   AA      AA  PP      PP
MM  MM  MM   AA      AA  PP      PP
MM       MM   AA      AA  PPPPPPPP
MM       MM   AA      AA  PPPPPPPP
MM       MM   AAAAAAAAAA  PP
MM       MM   AAAAAAAAAA  PP
MM       MM   AA      AA  PP
MM       MM   AA      AA  PP
MM       MM   AA      AA  PP
MM       MM   AA      AA  PP
```

Object Module Synopsis

Module Name	Ident	Bytes	File	Creation Date	Creator
VMS$VECTOR	4-003	6023	[VMSRTL.OBJ]VMSVECTRS.OLB;1	16-SEP-1984 02:15	VAX/VMS Macro V04-00
MTH$AL_4_OV_PI	1-002	4120	_255DUA28:[SYSOBJ]MTHRTL.OLB;1	16-SEP-1984 01:01	VAX/VMS Macro V04-00
BASRTL	V04-000	0	_255DUA28:[SYSLIB]BASRTL.EXE;1	16-SEP-1984 04:06	VAX-11 Linker V04-00
COBRTL	V04-000	0	_255DUA28:[SYSLIB]COBRTL.EXE;1	16-SEP-1984 04:07	VAX-11 Linker V04-00
FORRTL	V04-000	0	_255DUA28:[SYSLIB]FORRTL.EXE;1	16-SEP-1984 04:07	VAX-11 Linker V04-00
LIBRTL	V04-000	0	_255DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
MTHRTL	V04-000	0	_255DUA28:[SYSLIB]MTHRTL.EXE;1	16-SEP-1984 04:04	VAX-11 Linker V04-00

Image Section Synopsis

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging		Global Sec. Name	Match	Majorid	Minorid
CLUSTER1	3	20	00000000-R	2	0	READ ONLY					
	2	12	00002800-R	22	0	READ WRITE	FIXUP VECTORS				
BASRTL	3	168	00000000-R	0	0	READ ONLY		BASRTL_001	LESS/EQUAL	1	10
	4	3	00015000-R	0	0	READ WRITE	COPY ON REF	BASRTL_002	LESS/EQUAL	1	10
	3	1	00015600-R	0	0	READ ONLY		BASRTL_003	LESS/EQUAL	1	10
	2	2	00015800-R	0	0	READ WRITE	FIXUP VECTORS	BASRTL_004	LESS/EQUAL	1	10
COBRTL	3	55	00000000-R	0	0	READ ONLY		COBRTL_001	LESS/EQUAL	1	10
	4	1	00006E00-R	0	0	READ WRITE	COPY ON REF	COBRTL_002	LESS/EQUAL	1	10
	4	1	P-00007000-R	0	0	READ WRITE	COPY ON REF	COBRTL_003	LESS/EQUAL	1	10
	2	1	00007200-R	0	0	READ WRITE	FIXUP VECTORS	COBRTL_004	LESS/EQUAL	1	10
FORRTL	3	63	00000000-R	0	0	READ ONLY		FORRTL_001	LESS/EQUAL	1	100
	4	2	00007E00-R	0	0	READ WRITE	COPY ON REF	FORRTL_002	LESS/EQUAL	1	100
	2	1	00008200-R	0	0	READ WRITE	FIXUP VECTORS	FORRTL_003	LESS/EQUAL	1	100
LIBRTL	3	111	00000000-R	0	0	READ ONLY		LIBRTL_001	LESS/EQUAL	1	11
	4	1	0000DE00-R	0	0	READ WRITE	DEMAND ZERO	LIBRTL_002	LESS/EQUAL	1	11
MTHRTL	3	115	00000000-R	0	0	READ ONLY		MTHRTL_001	LESS/EQUAL	129	32778
	2	1	0000E600-R	0	0	READ WRITE	FIXUP VECTORS	MTHRTL_002	LESS/EQUAL	129	32778

Key for special characters above:

R - Relocatable
P - Protected

Program Section Synopsis

Psect Name	Module Name	Base	End	Length	Align	Attributes
VMSVECTOR		00000000	00001786	00001787 (6023.)	PAGE 9	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
	VMS$VECTOR	00000000	00001786	00001787 (6023.)	PAGE 9	
_MTH$CODE		00001788	0000279F	00001018 (4120.)	LONG 2	PIC,USR,CON,REL,GBL, SHR, EXE, RD,NOWRT,NOVEC
	MTH$AL_4_OV_PI	00001788	0000279F	00001018 (4120.)	LONG 2	

Symbol Cross Reference

Symbol	Value	Defined By	Referenced By ...
$$BAS$$BLNK_LINE	00000BA0-R	VMS$VECTOR	
$$BAS$$CB_GET	00000B80-R	VMS$VECTOR	
$$BAS$$CB_POP	00000B70-R	VMS$VECTOR	
$$BAS$$CB_PUSH	00000B78-R	VMS$VECTOR	
$$BAS$$CLOSE_ALL	00000BF8-R	VMS$VECTOR	
$$BAS$$CTRLC_INIT	00001648-R	VMS$VECTOR	
$$BAS$$ERR_INIT	00000B88-R	VMS$VECTOR	
$$BAS$$FORMAT_INT	00000BF0-R	VMS$VECTOR	
$$BAS$$NEXT_LUN	00001620-R	VMS$VECTOR	
$$BAS$$OPEN_ZERO	00000B90-R	VMS$VECTOR	
$$BAS$$RECOO_INIT	00000B98-R	VMS$VECTOR	
$$BAS$$REC_WSL1	00001600-R	VMS$VECTOR	
$$BAS$$SCALE_L_R1	00000BD8-R	VMS$VECTOR	
$$BAS$$SCALE_RT	00000BE0-R	VMS$VECTOR	
$$BAS$$SIGNAL	00000BA8-R	VMS$VECTOR	
$$BAS$$SIGNAL_IO	00000BB0-R	VMS$VECTOR	
$$BAS$$STATU_INIT	00000BB8-R	VMS$VECTOR	
$$BAS$$STOP	00000BC0-R	VMS$VECTOR	
$$BAS$$STOP_IO	00000BC8-R	VMS$VECTOR	
$$BAS$$STOP_RMS	00000BE8-R	VMS$VECTOR	
$$BAS$$UDF_RL1	00000C00-R	VMS$VECTOR	
$$BAS$$UDF_WL1	00000C08-R	VMS$VECTOR	
$$BAS$ANSI_INPUT	00001628-R	VMS$VECTOR	
$$BAS$ANSI_IO_END	00001630-R	VMS$VECTOR	
$$BAS$BUFSIZ	00000B40-R	VMS$VECTOR	
$$BAS$CANTYPAHEAD	00000BD0-R	VMS$VECTOR	
$$BAS$CCPOS	00000B20-R	VMS$VECTOR	
$$BAS$CHR	00000B48-R	VMS$VECTOR	
$$BAS$CLOSE	00000A88-R	VMS$VECTOR	
$$BAS$CMPD_APP	00000890-R	VMS$VECTOR	
$$BAS$CMPF_APP	00000888-R	VMS$VECTOR	
$$BAS$CMPG_APP	00001530-R	VMS$VECTOR	
$$BAS$CMPH_APP	00001538-R	VMS$VECTOR	
$$BAS$CTRLC	00001638-R	VMS$VECTOR	
$$BAS$CVT_OUT_D_E	000014D0-R	VMS$VECTOR	
$$BAS$CVT_OUT_D_F	000014D8-R	VMS$VECTOR	
$$BAS$CVT_OUT_D_G	000014E0-R	VMS$VECTOR	
$$BAS$CVT_OUT_F_E	000014C0-R	VMS$VECTOR	
$$BAS$CVT_OUT_F_F	000014C8-R	VMS$VECTOR	
$$BAS$CVT_OUT_G_E	000014E8-R	VMS$VECTOR	
$$BAS$CVT_OUT_G_F	000014F0-R	VMS$VECTOR	
$$BAS$CVT_OUT_G_G	000014F8-R	VMS$VECTOR	
$$BAS$CVT_OUT_H_E	00001500-R	VMS$VECTOR	
$$BAS$CVT_OUT_H_F	00001508-R	VMS$VECTOR	
$$BAS$CVT_OUT_H_G	00001510-R	VMS$VECTOR	
$$BAS$CVT_OUT_P_E	00001518-R	VMS$VECTOR	
$$BAS$CVT_OUT_P_F	00001520-R	VMS$VECTOR	
$$BAS$CVT_OUT_P_G	00001528-R	VMS$VECTOR	
$$BAS$CVT_T_P	00001460-R	VMS$VECTOR	

Symbol	Value	Defined By	Referenced By ...
$$BAS$DELETE	00000AE0-R	VMS$VECTOR	
$$BAS$DSCALE_D_R1	00000880-R	VMS$VECTOR	
$$BAS$EDIT	000008A8-R	VMS$VECTOR	
$$BAS$END_DEF_R8	00000940-R	VMS$VECTOR	
$$BAS$END_DFS_R8	00000948-R	VMS$VECTOR	
$$BAS$END_GSB_R8	00000950-R	VMS$VECTOR	
$$BAS$END_R8	00000938-R	VMS$VECTOR	
$$BAS$ERL	00000980-R	VMS$VECTOR	
$$BAS$ERN	00000988-R	VMS$VECTOR	
$$BAS$ERR	00000978-R	VMS$VECTOR	
$$BAS$ERROR	00000B50-R	VMS$VECTOR	
$$BAS$ERT	00000990-R	VMS$VECTOR	
$$BAS$FIND	00000AC8-R	VMS$VECTOR	
$$BAS$FIND_KEY	00000AD8-R	VMS$VECTOR	
$$BAS$FIND_RECORD	00000AD0-R	VMS$VECTOR	
$$BAS$FIND_RFA	00001608-R	VMS$VECTOR	
$$BAS$FREE	00000B18-R	VMS$VECTOR	
$$BAS$GET	00000A90-R	VMS$VECTOR	
$$BAS$GETRFA	00001618-R	VMS$VECTOR	
$$BAS$GET_KEY	00000AA0-R	VMS$VECTOR	
$$BAS$GET_RECORD	00000A98-R	VMS$VECTOR	
$$BAS$GET_RFA	00001610-R	VMS$VECTOR	
$$BAS$HANDLER	00000998-R	VMS$VECTOR	
$$BAS$INIT_DEF_R8	00000920-R	VMS$VECTOR	
$$BAS$INIT_DFS_R8	00000928-R	VMS$VECTOR	
$$BAS$INIT_GOSUB	00000930-R	VMS$VECTOR	
$$BAS$INIT_R8	00000918-R	VMS$VECTOR	
$$BAS$INPUT	000009A0-R	VMS$VECTOR	
$$BAS$INPUT_LINE	000009B0-R	VMS$VECTOR	
$$BAS$INSTR	000008B0-R	VMS$VECTOR	
$$BAS$IN_B_R	000014B8-R	VMS$VECTOR	
$$BAS$IN_D_R	000009F0-R	VMS$VECTOR	
$$BAS$IN_F_R	000009E8-R	VMS$VECTOR	
$$BAS$IN_G_R	000015D0-R	VMS$VECTOR	
$$BAS$IN_H_R	000015D8-R	VMS$VECTOR	
$$BAS$IN_L_R	000009E0-R	VMS$VECTOR	
$$BAS$IN_P_DX	000015E0-R	VMS$VECTOR	
$$BAS$IN_T_DX	000009F8-R	VMS$VECTOR	
$$BAS$IN_W_R	000009D8-R	VMS$VECTOR	
$$BAS$IO_END	000009D0-R	VMS$VECTOR	
$$BAS$LINPUT	000009A8-R	VMS$VECTOR	
$$BAS$MAT_INPUT	00000A68-R	VMS$VECTOR	
$$BAS$MAT_LINPUT	00000A70-R	VMS$VECTOR	
$$BAS$MAT_PRINT	00000A60-R	VMS$VECTOR	
$$BAS$MAT_READ	00000A78-R	VMS$VECTOR	
$$BAS$NUM1_D	000008F0-R	VMS$VECTOR	
$$BAS$NUM1_F	000008E8-R	VMS$VECTOR	
$$BAS$NUM1_G	00001558-R	VMS$VECTOR	
$$BAS$NUM1_H	00001560-R	VMS$VECTOR	
$$BAS$NUM1_L	000008F8-R	VMS$VECTOR	
$$BAS$NUM1_P	00001568-R	VMS$VECTOR	
$$BAS$NUM_D	000008D8-R	VMS$VECTOR	

Symbol	Value	Defined By	Referenced By ...
$$BAS$NUM_F	000008D0-R	VMS$VECTOR	
$$BAS$NUM_G	00001540-R	VMS$VECTOR	
$$BAS$NUM_H	00001548-R	VMS$VECTOR	
$$BAS$NUM_L	000008E0-R	VMS$VECTOR	
$$BAS$NUM_P	00001550-R	VMS$VECTOR	
$$BAS$ON_ERR_BK	00000960-R	VMS$VECTOR	
$$BAS$ON_ERR_Z	00000958-R	VMS$VECTOR	
$$BAS$OPEN	00000A80-R	VMS$VECTOR	
$$BAS$OUT_D_V_B	00000A38-R	VMS$VECTOR	
$$BAS$OUT_D_V_C	00000A40-R	VMS$VECTOR	
$$BAS$OUT_D_V_S	00000A30-R	VMS$VECTOR	
$$BAS$OUT_F_V_B	00000A20-R	VMS$VECTOR	
$$BAS$OUT_F_V_C	00000A28-R	VMS$VECTOR	
$$BAS$OUT_F_V_S	00000A18-R	VMS$VECTOR	
$$BAS$OUT_G_V_B	00001590-R	VMS$VECTOR	
$$BAS$OUT_G_V_C	00001598-R	VMS$VECTOR	
$$BAS$OUT_G_V_S	00001588-R	VMS$VECTOR	
$$BAS$OUT_H_V_B	000015A8-R	VMS$VECTOR	
$$BAS$OUT_H_V_C	000015B0-R	VMS$VECTOR	
$$BAS$OUT_H_V_S	000015A0-R	VMS$VECTOR	
$$BAS$OUT_L_V_B	00000A08-R	VMS$VECTOR	
$$BAS$OUT_L_V_C	00000A10-R	VMS$VECTOR	
$$BAS$OUT_L_V_S	00000A00-R	VMS$VECTOR	
$$BAS$OUT_P_DX_B	000015C0-R	VMS$VECTOR	
$$BAS$OUT_P_DX_C	000015C8-R	VMS$VECTOR	
$$BAS$OUT_P_DX_S	000015B8-R	VMS$VECTOR	
$$BAS$OUT_T_DX_B	00000A50-R	VMS$VECTOR	
$$BAS$OUT_T_DX_C	00000A58-R	VMS$VECTOR	
$$BAS$OUT_T_DX_S	00000A48-R	VMS$VECTOR	
$$BAS$POP_ERR	00000B68-R	VMS$VECTOR	
$$BAS$PRINT	000009C0-R	VMS$VECTOR	
$$BAS$PRINT_USING	000009C8-R	VMS$VECTOR	
$$BAS$PUSH_ERR	00000B60-R	VMS$VECTOR	
$$BAS$PUT	00000AA8-R	VMS$VECTOR	
$$BAS$PUT_COUNT	00000AB8-R	VMS$VECTOR	
$$BAS$PUT_RECORD	00000AB0-R	VMS$VECTOR	
$$BAS$PUT_REC_CNT	00000AC0-R	VMS$VECTOR	
$$BAS$RCTRLC	00001640-R	VMS$VECTOR	
$$BAS$READ	000009B8-R	VMS$VECTOR	
$$BAS$RECOUNT	00000B30-R	VMS$VECTOR	
$$BAS$RESTORE	00000AF8-R	VMS$VECTOR	
$$BAS$RESTORE_DAT	00000B28-R	VMS$VECTOR	
$$BAS$RESTORE_KEY	00000B00-R	VMS$VECTOR	
$$BAS$RESUME	00000968-R	VMS$VECTOR	
$$BAS$RESUME_Z	00000970-R	VMS$VECTOR	
$$BAS$RSET	00000898-R	VMS$VECTOR	
$$BAS$RSET_R	000008A0-R	VMS$VECTOR	
$$BAS$SCALE_D_R1	00000878-R	VMS$VECTOR	
$$BAS$SCRATCH	00000B08-R	VMS$VECTOR	
$$BAS$STATUS	00000B38-R	VMS$VECTOR	
$$BAS$STR_D	000008C0-R	VMS$VECTOR	
$$BAS$STR_F	000008B8-R	VMS$VECTOR	

Symbol	Value	Defined By	Referenced By ...
$$BAS$STR_G	00001570-R	VMS$VECTOR	
$$BAS$STR_H	00001578-R	VMS$VECTOR	
$$BAS$STR_L	000008C8-R	VMS$VECTOR	
$$BAS$STR_P	00001580-R	VMS$VECTOR	
$$BAS$UNLOCK	00000B10-R	VMS$VECTOR	
$$BAS$UPDATE	00000AE8-R	VMS$VECTOR	
$$BAS$UPDATE_COUN	00000AF0-R	VMS$VECTOR	
$$BAS$VAL_D	00000910-R	VMS$VECTOR	
$$BAS$VAL_F	00000908-R	VMS$VECTOR	
$$BAS$VAL_G	000015E8-R	VMS$VECTOR	
$$BAS$VAL_H	000015F0-R	VMS$VECTOR	
$$BAS$VAL_L	00000900-R	VMS$VECTOR	
$$BAS$VAL_P	000015F8-R	VMS$VECTOR	
$$BAS$WAIT	00000CA0-R	VMS$VECTOR	
$$COB$ACCEPT	00001408-R	VMS$VECTOR	
$$COB$ACC_DATE	000013E8-R	VMS$VECTOR	
$$COB$ACC_DAY	000013F0-R	VMS$VECTOR	
$$COB$ACC_DAYWEEK	000013F8-R	VMS$VECTOR	
$$COB$ACC_TIME	00001400-R	VMS$VECTOR	
$$COB$ADDI	00001330-R	VMS$VECTOR	
$$COB$CMPI	00001358-R	VMS$VECTOR	
$$COB$CVTDI_R7	00001360-R	VMS$VECTOR	
$$COB$CVTFI_R7	00001368-R	VMS$VECTOR	
$$COB$CVTID_R7	00001370-R	VMS$VECTOR	
$$COB$CVTIF_R7	00001378-R	VMS$VECTOR	
$$COB$CVTIL_R8	00001380-R	VMS$VECTOR	
$$COB$CVTIP_R9	00001388-R	VMS$VECTOR	
$$COB$CVTIQ_R8	00001390-R	VMS$VECTOR	
$$COB$CVTIW_R8	00001398-R	VMS$VECTOR	
$$COB$CVTLI_R8	000013A0-R	VMS$VECTOR	
$$COB$CVTPI_R9	000013A8-R	VMS$VECTOR	
$$COB$CVTPQ_R9	00001438-R	VMS$VECTOR	
$$COB$CVTQI_R8	000013B0-R	VMS$VECTOR	
$$COB$CVTQP_R9	00001440-R	VMS$VECTOR	
$$COB$CVTRIL_R8	000013B8-R	VMS$VECTOR	
$$COB$CVTRIP_R9	000013C0-R	VMS$VECTOR	
$$COB$CVTRIQ_R8	000013C8-R	VMS$VECTOR	
$$COB$CVTRIW_R8	000013D0-R	VMS$VECTOR	
$$COB$CVTRPQ_R9	00001448-R	VMS$VECTOR	
$$COB$CVTRQP_R9	00001450-R	VMS$VECTOR	
$$COB$CVTTI_R8	000013D8-R	VMS$VECTOR	
$$COB$CVTWI_R8	000013E0-R	VMS$VECTOR	
$$COB$DISPLAY	00001410-R	VMS$VECTOR	
$$COB$DISP_NO_ADV	00001418-R	VMS$VECTOR	
$$COB$DIVI	00001348-R	VMS$VECTOR	
$$COB$DIVI_OSE	00001350-R	VMS$VECTOR	
$$COB$DIVQ_R8	00001420-R	VMS$VECTOR	
$$COB$ERROR	00001328-R	VMS$VECTOR	
$$COB$HANDLER	00001318-R	VMS$VECTOR	
$$COB$IOEXCEPTION	00001320-R	VMS$VECTOR	
$$COB$MULI	00001340-R	VMS$VECTOR	
$$COB$MULQ_R8	00001428-R	VMS$VECTOR	

Symbol	Value	Defined By	Referenced By ...
$$COB$PAUSE	00001430-R	VMS$VECTOR	
$$COB$SUBI	00001338-R	VMS$VECTOR	
$$FOR$$CB_GET	00000620-R	VMS$VECTOR	
$$FOR$$CB_POP	00000610-R	VMS$VECTOR	
$$FOR$$CB_PUSH	00000608-R	VMS$VECTOR	
$$FOR$$CB_RET	00000618-R	VMS$VECTOR	
$$FOR$$ERRSNS_SAV	00000628-R	VMS$VECTOR	
$$FOR$$FP_MATCH	00000728-R	VMS$VECTOR	
$$FOR$BACKSPACE	00000180-R	VMS$VECTOR	
$$FOR$CLOSE	00000000-R	VMS$VECTOR	
$$FOR$CNV_IN_DEFG	00000200-R	VMS$VECTOR	
$$FOR$CNV_IN_I	00000210-R	VMS$VECTOR	
$$FOR$CNV_IN_L	00000218-R	VMS$VECTOR	
$$FOR$CNV_IN_O	00000220-R	VMS$VECTOR	
$$FOR$CNV_IN_Z	00000228-R	VMS$VECTOR	
$$FOR$CNV_OUT_D	000001A8-R	VMS$VECTOR	
$$FOR$CNV_OUT_E	000001B0-R	VMS$VECTOR	
$$FOR$CNV_OUT_F	000001B8-R	VMS$VECTOR	
$$FOR$CNV_OUT_G	000001C0-R	VMS$VECTOR	
$$FOR$CNV_OUT_I	00000188-R	VMS$VECTOR	
$$FOR$CNV_OUT_L	00000190-R	VMS$VECTOR	
$$FOR$CNV_OUT_O	00000198-R	VMS$VECTOR	
$$FOR$CNV_OUT_Z	000001A0-R	VMS$VECTOR	
$$FOR$CVT_D_TD	000001A8-R	VMS$VECTOR	
$$FOR$CVT_D_TE	000001B0-R	VMS$VECTOR	
$$FOR$CVT_D_TF	000001B8-R	VMS$VECTOR	
$$FOR$CVT_D_TG	000001C0-R	VMS$VECTOR	
$$FOR$CVT_G_TD	00000640-R	VMS$VECTOR	
$$FOR$CVT_G_TE	00000648-R	VMS$VECTOR	
$$FOR$CVT_G_TF	00000650-R	VMS$VECTOR	
$$FOR$CVT_G_TG	00000658-R	VMS$VECTOR	
$$FOR$CVT_H_TD	00000668-R	VMS$VECTOR	
$$FOR$CVT_H_TE	00000670-R	VMS$VECTOR	
$$FOR$CVT_H_TF	00000678-R	VMS$VECTOR	
$$FOR$CVT_H_TG	00000680-R	VMS$VECTOR	
$$FOR$DECODE_MF	00000008-R	VMS$VECTOR	
$$FOR$DECODE_MO	00000010-R	VMS$VECTOR	
$$FOR$DEF_FILE	000001C8-R	VMS$VECTOR	
$$FOR$DEF_FILE_W	000001D0-R	VMS$VECTOR	
$$FOR$DELETE	000006E8-R	VMS$VECTOR	
$$FOR$DELETE_D	000006F0-R	VMS$VECTOR	
$$FOR$ENCODE_MF	00000018-R	VMS$VECTOR	
$$FOR$ENCODE_MO	00000020-R	VMS$VECTOR	
$$FOR$ENDFILE	000001D8-R	VMS$VECTOR	
$$FOR$ERRSNS	000001E0-R	VMS$VECTOR	
$$FOR$ERRSNS_W	000001E8-R	VMS$VECTOR	
$$FOR$EXIT	000001F0-R	VMS$VECTOR	
$$FOR$EXIT_W	000001F8-R	VMS$VECTOR	
$$FOR$FIND	00000208-R	VMS$VECTOR	
$$FOR$INI_DES1_R2	00000230-R	VMS$VECTOR	
$$FOR$INI_DES2_R3	00000238-R	VMS$VECTOR	
$$FOR$INI_DESC_R6	00000240-R	VMS$VECTOR	

Symbol	Value	Defined By	Referenced By ...
$$FOR$INQUIRE	000006F8-R	VMS$VECTOR	
$$FOR$IO_B_R	000000E0-R	VMS$VECTOR	
$$FOR$IO_B_V	000000E8-R	VMS$VECTOR	
$$FOR$IO_DC_R	00000128-R	VMS$VECTOR	
$$FOR$IO_DC_V	00000630-R	VMS$VECTOR	
$$FOR$IO_D_R	000000C0-R	VMS$VECTOR	
$$FOR$IO_D_V	000000C8-R	VMS$VECTOR	
$$FOR$IO_END	000000A8-R	VMS$VECTOR	
$$FOR$IO_FC_R	00000140-R	VMS$VECTOR	
$$FOR$IO_FC_V	00000148-R	VMS$VECTOR	
$$FOR$IO_F_R	000000B0-R	VMS$VECTOR	
$$FOR$IO_F_V	000000B8-R	VMS$VECTOR	
$$FOR$IO_GC_R	00000130-R	VMS$VECTOR	
$$FOR$IO_GC_V	00000638-R	VMS$VECTOR	
$$FOR$IO_G_R	00000108-R	VMS$VECTOR	
$$FOR$IO_G_V	00000110-R	VMS$VECTOR	
$$FOR$IO_H_R	00000118-R	VMS$VECTOR	
$$FOR$IO_H_V	00000120-R	VMS$VECTOR	
$$FOR$IO_LO_R	00000150-R	VMS$VECTOR	
$$FOR$IO_LU_V	00000158-R	VMS$VECTOR	
$$FOR$IO_L_R	000000D0-R	VMS$VECTOR	
$$FOR$IO_L_V	000000D8-R	VMS$VECTOR	
$$FOR$IO_T_DS	000000F0-R	VMS$VECTOR	
$$FOR$IO_T_V_DS	00000138-R	VMS$VECTOR	
$$FOR$IO_WO_R	00000160-R	VMS$VECTOR	
$$FOR$IO_WU_V	00000168-R	VMS$VECTOR	
$$FOR$IO_W_R	000000F8-R	VMS$VECTOR	
$$FOR$IO_W_V	00000100-R	VMS$VECTOR	
$$FOR$IO_X_DA	00000170-R	VMS$VECTOR	
$$FOR$IO_X_NL	00000748-R	VMS$VECTOR	
$$FOR$IO_X_SB	00000740-R	VMS$VECTOR	
$$FOR$IO_X_SE	00000750-R	VMS$VECTOR	
$$FOR$OPEN	00000178-R	VMS$VECTOR	
$$FOR$PAUSE	00000248-R	VMS$VECTOR	
$$FOR$RAB	00000788-R	VMS$VECTOR	
$$FOR$READ_DF	00000038-R	VMS$VECTOR	
$$FOR$READ_DO	00000040-R	VMS$VECTOR	
$$FOR$READ_DU	00000048-R	VMS$VECTOR	
$$FOR$READ_IF	000006C8-R	VMS$VECTOR	
$$FOR$READ_IO	000006D0-R	VMS$VECTOR	
$$FOR$READ_KF	00000028-R	VMS$VECTOR	
$$FOR$READ_KO	00000030-R	VMS$VECTOR	
$$FOR$READ_KU	00000708-R	VMS$VECTOR	
$$FOR$READ_SF	00000050-R	VMS$VECTOR	
$$FOR$READ_SL	00000058-R	VMS$VECTOR	
$$FOR$READ_SN	00000730-R	VMS$VECTOR	
$$FOR$READ_SO	00000060-R	VMS$VECTOR	
$$FOR$READ_SU	00000068-R	VMS$VECTOR	
$$FOR$REWIND	00000250-R	VMS$VECTOR	
$$FOR$REWRITE_SF	000006B0-R	VMS$VECTOR	
$$FOR$REWRITE_SO	000006B8-R	VMS$VECTOR	
$$FOR$REWRITE_SU	000006C0-R	VMS$VECTOR	

Symbol	Value	Defined By	Referenced By ...
$$FOR$SECNDS	00000258-R	VMS$VECTOR	
$$FOR$STOP	00000260-R	VMS$VECTOR	
$$FOR$UNLOCK	00000700-R	VMS$VECTOR	
$$FOR$WRITE_DF	00000070-R	VMS$VECTOR	
$$FOR$WRITE_DO	00000078-R	VMS$VECTOR	
$$FOR$WRITE_DU	00000080-R	VMS$VECTOR	
$$FOR$WRITE_IF	000006D8-R	VMS$VECTOR	
$$FOR$WRITE_IO	000006E0-R	VMS$VECTOR	
$$FOR$WRITE_SF	00000088-R	VMS$VECTOR	
$$FOR$WRITE_SL	00000090-R	VMS$VECTOR	
$$FOR$WRITE_SN	00000738-R	VMS$VECTOR	
$$FOR$WRITE_SO	00000098-R	VMS$VECTOR	
$$FOR$WRITE_SU	000000A0-R	VMS$VECTOR	
$$LIB$ANALYZE_SDESC	00001480-R	VMS$VECTOR	
$$LIB$ANALYZE_SDESC_R2	00001488-R	VMS$VECTOR	
$$LIB$AST_IN_PROG	000004B0-R	VMS$VECTOR	
$$LIB$ATTACH	00000770-R	VMS$VECTOR	
$$LIB$CRC	000004B8-R	VMS$VECTOR	
$$LIB$CRC_TABLE	000004C0-R	VMS$VECTOR	
$$LIB$DEC_OVER	000004C8-R	VMS$VECTOR	
$$LIB$ESTABLISH	000004D0-R	VMS$VECTOR	
$$LIB$EXTV	000004D8-R	VMS$VECTOR	
$$LIB$EXTZV	000004E0-R	VMS$VECTOR	
$$LIB$FFC	000004E8-R	VMS$VECTOR	
$$LIB$FFS	000004F0-R	VMS$VECTOR	
$$LIB$FILE_SCAN	000014A0-R	VMS$VECTOR	
$$LIB$FIND_FILE	000014A8-R	VMS$VECTOR	
$$LIB$FIXUP_FLT	000004F8-R	VMS$VECTOR	
$$LIB$FLT_UNDER	00000500-R	VMS$VECTOR	
$$LIB$FREE_EF	00001468-R	VMS$VECTOR	
$$LIB$FREE_LUN	00001458-R	VMS$VECTOR	
$$LIB$FREE_VM	000005F0-R	VMS$VECTOR	
$$LIB$GET_COMMAND	00000510-R	VMS$VECTOR	
$$LIB$GET_EF	00001470-R	VMS$VECTOR	
$$LIB$GET_INPUT	00000508-R	VMS$VECTOR	
$$LIB$GET_LUN	00001460-R	VMS$VECTOR	
$$LIB$GET_OPCODE	00000780-R	VMS$VECTOR	
$$LIB$GET_VM	000005F8-R	VMS$VECTOR	
$$LIB$INDEX	00000518-R	VMS$VECTOR	
$$LIB$INSV	00000520-R	VMS$VECTOR	
$$LIB$INT_OVER	00000528-R	VMS$VECTOR	
$$LIB$LOCC	00000530-R	VMS$VECTOR	
$$LIB$MATCHC	00000538-R	VMS$VECTOR	
$$LIB$MATCH_COND	00000540-R	VMS$VECTOR	
$$LIB$MOVTC	00000548-R	VMS$VECTOR	
$$LIB$MOVTUC	00000550-R	VMS$VECTOR	
$$LIB$PUT_OUTPUT	00000558-R	VMS$VECTOR	
$$LIB$RESERVE_EF	00001478-R	VMS$VECTOR	
$$LIB$REVERT	00000560-R	VMS$VECTOR	
$$LIB$SCANC	00000568-R	VMS$VECTOR	
$$LIB$SCOPY_DXDX	00000570-R	VMS$VECTOR	
$$LIB$SCOPY_DXDX6	00000578-R	VMS$VECTOR	

Symbol	Value	Defined By	Referenced By ...
$$LIB$SCOPY_R_DX	00000580-R	VMS$VECTOR	
$$LIB$SCOPY_R_DX6	00000588-R	VMS$VECTOR	
$$LIB$SFREE1_DD	000005A0-R	VMS$VECTOR	
$$LIB$SFREE1_DD6	000005A8-R	VMS$VECTOR	
$$LIB$SFREEN_DD	000005B0-R	VMS$VECTOR	
$$LIB$SFREEN_DD6	000005B8-R	VMS$VECTOR	
$$LIB$SGET1_DD	00000590-R	VMS$VECTOR	
$$LIB$SGET1_DD_R6	00000598-R	VMS$VECTOR	
$$LIB$SHOW_VM	00000600-R	VMS$VECTOR	
$$LIB$SIGNAL	000005C8-R	VMS$VECTOR	
$$LIB$SIG_TO_RET	000005D8-R	VMS$VECTOR	
$$LIB$SKPC	000005E0-R	VMS$VECTOR	
$$LIB$SPANC	000005E8-R	VMS$VECTOR	
$$LIB$SPAWN	00000778-R	VMS$VECTOR	
$$LIB$STAT_VM	000005C0-R	VMS$VECTOR	
$$LIB$STOP	000005D0-R	VMS$VECTOR	
$$LIB$TPARSE	00000B58-R	VMS$VECTOR	
$$MTH$$AB_ALOG_V	00000F48-R	VMS$VECTOR	
$$MTH$$AB_ATAN_V	00000F50-R	VMS$VECTOR	
$$MTH$ACOS	00000268-R	VMS$VECTOR	
$$MTH$ACOSD	00000E00-R	VMS$VECTOR	
$$MTH$ACOSD_R4	00000E08-R	VMS$VECTOR	
$$MTH$ACOS_R4	00000270-R	VMS$VECTOR	
$$MTH$ACOS_R5	00000270-R	VMS$VECTOR	
$$MTH$ALOG	00000278-R	VMS$VECTOR	
$$MTH$ALOG10	00000280-R	VMS$VECTOR	
$$MTH$ALOG10_R5	00000288-R	VMS$VECTOR	
$$MTH$ALOG2	00000F20-R	VMS$VECTOR	
$$MTH$ALOG_R5	00000290-R	VMS$VECTOR	
$$MTH$AL_4_OV_PI_V	00000F40-R	VMS$VECTOR	
$$MTH$ASIN	00000298-R	VMS$VECTOR	
$$MTH$ASIND	00000E10-R	VMS$VECTOR	
$$MTH$ASIND_R4	00000E18-R	VMS$VECTOR	
$$MTH$ASIN_R4	000002A0-R	VMS$VECTOR	
$$MTH$ASIN_R5	000002A0-R	VMS$VECTOR	
$$MTH$ATAN	000002A8-R	VMS$VECTOR	
$$MTH$ATAN2	000002B0-R	VMS$VECTOR	
$$MTH$ATAND	00000E20-R	VMS$VECTOR	
$$MTH$ATAND2	00000E28-R	VMS$VECTOR	
$$MTH$ATAND_R4	00000E30-R	VMS$VECTOR	
$$MTH$ATANH	00000ED0-R	VMS$VECTOR	
$$MTH$ATAN_R4	000002B8-R	VMS$VECTOR	
$$MTH$CABS	00000438-R	VMS$VECTOR	
$$MTH$CCOS	00000458-R	VMS$VECTOR	
$$MTH$CEXP	00000440-R	VMS$VECTOR	
$$MTH$CLOG	00000448-R	VMS$VECTOR	
$$MTH$COS	00000368-R	VMS$VECTOR	
$$MTH$COSD	00000E90-R	VMS$VECTOR	
$$MTH$COSD_R4	00000E98-R	VMS$VECTOR	
$$MTH$COSH	00000450-R	VMS$VECTOR	
$$MTH$COS_R4	00000370-R	VMS$VECTOR	
$$MTH$CSIN	00000460-R	VMS$VECTOR	

Symbol	Value	Defined By	Referenced By ...
$$MTH$CSQRT	00000468-R	VMS$VECTOR	
$$MTH$DACOS	000002C0-R	VMS$VECTOR	
$$MTH$DACOSD	00000E38-R	VMS$VECTOR	
$$MTH$DACOSD_R7	00000E40-R	VMS$VECTOR	
$$MTH$DACOS_R7	000002C8-R	VMS$VECTOR	
$$MTH$DACOS_R9	000002C8-R	VMS$VECTOR	
$$MTH$DASIN	000002D0-R	VMS$VECTOR	
$$MTH$DASIND	00000E48-R	VMS$VECTOR	
$$MTH$DASIND_R7	00000E50-R	VMS$VECTOR	
$$MTH$DASIN_R7	000002D8-R	VMS$VECTOR	
$$MTH$DASIN_R9	000002D8-R	VMS$VECTOR	
$$MTH$DATAN	000002E0-R	VMS$VECTOR	
$$MTH$DATAN2	000002E8-R	VMS$VECTOR	
$$MTH$DATAND	00000E58-R	VMS$VECTOR	
$$MTH$DATAND2	00000E60-R	VMS$VECTOR	
$$MTH$DATAND_R7	00000E68-R	VMS$VECTOR	
$$MTH$DATANH	00000ED8-R	VMS$VECTOR	
$$MTH$DATAN_R7	000002F0-R	VMS$VECTOR	
$$MTH$DCOS	00000328-R	VMS$VECTOR	
$$MTH$DCOSD	00000E70-R	VMS$VECTOR	
$$MTH$DCOSD_R7	00000E78-R	VMS$VECTOR	
$$MTH$DCOSH	00000470-R	VMS$VECTOR	
$$MTH$DCOS_R7	00000330-R	VMS$VECTOR	
$$MTH$DEXP	000002F8-R	VMS$VECTOR	
$$MTH$DEXP_R6	00000300-R	VMS$VECTOR	
$$MTH$DEXP_R7	00000300-R	VMS$VECTOR	
$$MTH$DLOG	00000308-R	VMS$VECTOR	
$$MTH$DLOG10	00000310-R	VMS$VECTOR	
$$MTH$DLOG10_R8	00000318-R	VMS$VECTOR	
$$MTH$DLOG2	00000F28-R	VMS$VECTOR	
$$MTH$DLOG_R8	00000320-R	VMS$VECTOR	
$$MTH$DSIN	00000338-R	VMS$VECTOR	
$$MTH$DSINCOS	00000F00-R	VMS$VECTOR	
$$MTH$DSINCOSD	00000F10-R	VMS$VECTOR	
$$MTH$DSINCOSD_R7	00000F18-R	VMS$VECTOR	
$$MTH$DSINCOS_R7	00000F08-R	VMS$VECTOR	
$$MTH$DSIND	00000E80-R	VMS$VECTOR	
$$MTH$DSIND_R7	00000E88-R	VMS$VECTOR	
$$MTH$DSINH	00000478-R	VMS$VECTOR	
$$MTH$DSIN_R7	00000340-R	VMS$VECTOR	
$$MTH$DSQRT	00000348-R	VMS$VECTOR	
$$MTH$DSQRT_R5	00000350-R	VMS$VECTOR	
$$MTH$DTAN	00000480-R	VMS$VECTOR	
$$MTH$DTAND	00000EB0-R	VMS$VECTOR	
$$MTH$DTAND_R7	00000EB8-R	VMS$VECTOR	
$$MTH$DTANH	00000488-R	VMS$VECTOR	
$$MTH$DTAN_R7	00000710-R	VMS$VECTOR	
$$MTH$EXP	00000358-R	VMS$VECTOR	
$$MTH$EXP_R4	00000360-R	VMS$VECTOR	
$$MTH$RANDOM	00000490-R	VMS$VECTOR	
$$MTH$SIN	00000378-R	VMS$VECTOR	
$$MTH$SINCOS	00000EE0-R	VMS$VECTOR	

Symbol	Value	Defined By	Referenced By ...
$$MTH$SINCOSD	00000EF0-R	VMS$VECTOR	
$$MTH$SINCOSD_R5	00000EF8-R	VMS$VECTOR	
$$MTH$SINCOS_R5	00000EE8-R	VMS$VECTOR	
$$MTH$SIND	00000EA0-R	VMS$VECTOR	
$$MTH$SIND_R4	00000EA8-R	VMS$VECTOR	
$$MTH$SINH	00000498-R	VMS$VECTOR	
$$MTH$SIN_R4	00000380-R	VMS$VECTOR	
$$MTH$SQRT	00000388-R	VMS$VECTOR	
$$MTH$SQRT_R2	00000390-R	VMS$VECTOR	
$$MTH$SQRT_R3	00000720-R	VMS$VECTOR	
$$MTH$TAN	000004A0-R	VMS$VECTOR	
$$MTH$TAND	00000EC0-R	VMS$VECTOR	
$$MTH$TAND_R4	00000EC8-R	VMS$VECTOR	
$$MTH$TAND_R5	00000F38-R	VMS$VECTOR	
$$MTH$TANH	000004A8-R	VMS$VECTOR	
$$MTH$TAN_R4	00000718-R	VMS$VECTOR	
$$MTH$TAN_R5	00000F30-R	VMS$VECTOR	
$$OTS$$CVT_D_T_R8	00000790-R	VMS$VECTOR	
$$OTS$$CVT_G_T_R8	00000798-R	VMS$VECTOR	
$$OTS$$CVT_H_T_R8	000007A0-R	VMS$VECTOR	
$$OTS$CVT_L_TB	00000758-R	VMS$VECTOR	
$$OTS$CVT_L_TI	00000690-R	VMS$VECTOR	
$$OTS$CVT_L_TL	000006A8-R	VMS$VECTOR	
$$OTS$CVT_L_TO	00000698-R	VMS$VECTOR	
$$OTS$CVT_L_TZ	000006A0-R	VMS$VECTOR	
$$OTS$CVT_TB_L	00000760-R	VMS$VECTOR	
$$OTS$CVT_TI_L	00000210-R	VMS$VECTOR	
$$OTS$CVT_TL_L	00000218-R	VMS$VECTOR	
$$OTS$CVT_TO_L	00000220-R	VMS$VECTOR	
$$OTS$CVT_TZ_L	00000228-R	VMS$VECTOR	
$$OTS$CVT_T_D	00000200-R	VMS$VECTOR	
$$OTS$CVT_T_F	00000768-R	VMS$VECTOR	
$$OTS$CVT_T_G	00000660-R	VMS$VECTOR	
$$OTS$CVT_T_H	00000688-R	VMS$VECTOR	
$$OTS$DIVC	00000398-R	VMS$VECTOR	
$$OTS$POWCJ	000003A0-R	VMS$VECTOR	
$$OTS$POWDD	000003A8-R	VMS$VECTOR	
$$OTS$POWDJ	000003C0-R	VMS$VECTOR	
$$OTS$POWDR	000003B0-R	VMS$VECTOR	
$$OTS$POWII	000003C8-R	VMS$VECTOR	
$$OTS$POWJJ	000003D0-R	VMS$VECTOR	
$$OTS$POWRD	000003B8-R	VMS$VECTOR	
$$OTS$POWRJ	000003D8-R	VMS$VECTOR	
$$OTS$POWRR	000003E0-R	VMS$VECTOR	
$$OTS$SCOPY_DXDX	000003E8-R	VMS$VECTOR	
$$OTS$SCOPY_DXDX6	000003F0-R	VMS$VECTOR	
$$OTS$SCOPY_R_DX	000003F8-R	VMS$VECTOR	
$$OTS$SCOPY_R_DX6	00000400-R	VMS$VECTOR	
$$OTS$SFREET_DD	00000418-R	VMS$VECTOR	
$$OTS$SFREE1_DD6	00000420-R	VMS$VECTOR	
$$OTS$SFREEN_DD	00000428-R	VMS$VECTOR	
$$OTS$SFREEN_DD6	00000430-R	VMS$VECTOR	

Symbol	Value	Defined By	Referenced By ...
$$OTS$SGET1_DD	00000408-R	VMS$VECTOR	
$$OTS$SGET1_DD_R6	00000410-R	VMS$VECTOR	
$$STR$ANALYZE_SDESC	00001490-R	VMS$VECTOR	
$$STR$ANALYZE_SDESC_R1	00001498-R	VMS$VECTOR	
$$STR$APPEND	00000C60-R	VMS$VECTOR	
$$STR$COMPARE	00000C68-R	VMS$VECTOR	
$$STR$COMPARE_EQL	00000C70-R	VMS$VECTOR	
$$STR$CONCAT	00000800-R	VMS$VECTOR	
$$STR$COPY_DX	00000808-R	VMS$VECTOR	
$$STR$COPY_DX_R8	00000C10-R	VMS$VECTOR	
$$STR$COPY_R	00000810-R	VMS$VECTOR	
$$STR$COPY_R_R8	00000C18-R	VMS$VECTOR	
$$STR$DUPL_CHAR	00000850-R	VMS$VECTOR	
$$STR$DUPL_CHARR8	00000C20-R	VMS$VECTOR	
$$STR$FREE1_DX	00000818-R	VMS$VECTOR	
$$STR$FREE1_DX_R4	00000C28-R	VMS$VECTOR	
$$STR$GET1_DX	00000820-R	VMS$VECTOR	
$$STR$GET1_DX_R4	00000C30-R	VMS$VECTOR	
$$STR$LEFT	00000828-R	VMS$VECTOR	
$$STR$LEFT_R8	00000C38-R	VMS$VECTOR	
$$STR$LEN_EXTR	00000830-R	VMS$VECTOR	
$$STR$LEN_EXTR_R8	00000C40-R	VMS$VECTOR	
$$STR$POSITION	00000840-R	VMS$VECTOR	
$$STR$POSITION_R6	00000C48-R	VMS$VECTOR	
$$STR$POS_EXTR	00000838-R	VMS$VECTOR	
$$STR$POS_EXTR_R8	00000C50-R	VMS$VECTOR	
$$STR$PREFIX	00000C78-R	VMS$VECTOR	
$$STR$REPLACE	00000C80-R	VMS$VECTOR	
$$STR$REPLACE_R8	00000C88-R	VMS$VECTOR	
$$STR$RIGHT	00000848-R	VMS$VECTOR	
$$STR$RIGHT_R8	00000C58-R	VMS$VECTOR	
$$STR$TRANSLATE	00000C90-R	VMS$VECTOR	
$$STR$TRIM	00000858-R	VMS$VECTOR	
$$STR$UPCASE	00000C98-R	VMS$VECTOR	
BAS$$BLNK_LINE	000029E4-RX	BASRTL	VMS$VECTOR
BAS$$CB_GET	00002854-RX	BASRTL	VMS$VECTOR
BAS$$CB_POP	00002858-RX	BASRTL	VMS$VECTOR
BAS$$CB_PUSH	0000285C-RX	BASRTL	VMS$VECTOR
BAS$$CLOSE_ALL	00002918-RX	BASRTL	VMS$VECTOR
BAS$$CTRLC_INIT	0000287C-RX	BASRTL	VMS$VECTOR
BAS$$ERR_INIT	000028E4-RX	BASRTL	VMS$VECTOR
BAS$$FORMAT_INT	0000292C-RX	BASRTL	VMS$VECTOR
BAS$$HANDLER	000028FC-RX	BASRTL	VMS$VECTOR
BAS$$NEXT_LUN	00002850-RX	BASRTL	VMS$VECTOR
BAS$$OPEN_ZERO	000029CC-RX	BASRTL	VMS$VECTOR
BAS$$RECOO_INIT	000029E8-RX	BASRTL	VMS$VECTOR
BAS$$REC_WSL1	000029E0-RX	BASRTL	VMS$VECTOR
BAS$$SCALE_L_R1	00002A08-RX	BASRTL	VMS$VECTOR
BAS$$SCALE_RT	00002A0C-RX	BASRTL	VMS$VECTOR
BAS$$SI_AC	00002914-RX	BASRTL	VMS$VECTOR
BAS$$SIGNAL_IO	00002A24-RX	BASRTL	VMS$VECTOR
BAS$$STATU_INIT	000029C0-RX	BASRTL	VMS$VECTOR

Symbol	Value	Defined By	Referenced By ...
BAS$$STOP	00002910-RX	BASRTL	VMS$VECTOR
BAS$$STOP_IO	00002A20-RX	BASRTL	VMS$VECTOR
BAS$$STOP_RMS	00002A1C-RX	BASRTL	VMS$VECTOR
BAS$$UDF_RL1	00002A40-RX	BASRTL	VMS$VECTOR
BAS$$UDF_WL1	00002A44-RX	BASRTL	VMS$VECTOR
BAS$ANSI_INPUT	0000296C-RX	BASRTL	VMS$VECTOR
BAS$ANSI_IO_END	0000298C-RX	BASRTL	VMS$VECTOR
BAS$BUFSIZ	00002848-RX	BASRTL	VMS$VECTOR
BAS$CANTYPAHEAD	0000284C-RX	BASRTL	VMS$VECTOR
BAS$CCPOS	00002860-RX	BASRTL	VMS$VECTOR
BAS$CHR	00002864-RX	BASRTL	VMS$VECTOR
BAS$CLOSE	00002868-RX	BASRTL	VMS$VECTOR
BAS$CMPD_APP	00002874-RX	BASRTL	VMS$VECTOR
BAS$CMPF_APP	00002878-RX	BASRTL	VMS$VECTOR
BAS$CMPG_APP	00002870-RX	BASRTL	VMS$VECTOR
BAS$CMPH_APP	0000286C-RX	BASRTL	VMS$VECTOR
BAS$CTRLC	00002884-RX	BASRTL	VMS$VECTOR
BAS$CVT_OUT_D_E	000028B8-RX	BASRTL	VMS$VECTOR
BAS$CVT_OUT_D_F	000028B0-RX	BASRTL	VMS$VECTOR
BAS$CVT_OUT_D_G	000028AC-RX	BASRTL	VMS$VECTOR
BAS$CVT_OUT_F_E	000028BC-RX	BASRTL	VMS$VECTOR
BAS$CVT_OUT_F_F	000028B4-RX	BASRTL	VMS$VECTOR
BAS$CVT_OUT_G_E	000028A8-RX	BASRTL	VMS$VECTOR
BAS$CVT_OUT_G_F	000028A4-RX	BASRTL	VMS$VECTOR
BAS$CVT_OUT_G_G	0000289C-RX	BASRTL	VMS$VECTOR
BAS$CVT_OUT_H_E	000028A0-RX	BASRTL	VMS$VECTOR
BAS$CVT_OUT_H_F	00002894-RX	BASRTL	VMS$VECTOR
BAS$CVT_OUT_H_G	00002898-RX	BASRTL	VMS$VECTOR
BAS$CVT_OUT_P_E	0000288C-RX	BASRTL	VMS$VECTOR
BAS$CVT_OUT_P_F	00002890-RX	BASRTL	VMS$VECTOR
BAS$CVT_OUT_P_G	00002888-RX	BASRTL	VMS$VECTOR
BAS$CVT_T_P	000028C0-RX	BASRTL	VMS$VECTOR
BAS$DELETE	000028C4-RX	BASRTL	VMS$VECTOR
BAS$DSCALE_D_R1	00002A10-RX	BASRTL	VMS$VECTOR
BAS$EDIT	000028C8-RX	BASRTL	VMS$VECTOR
BAS$END_DEF_R8	000028D0-RX	BASRTL	VMS$VECTOR
BAS$END_DFS_R8	000028D4-RX	BASRTL	VMS$VECTOR
BAS$END_GSB_R8	000028D8-RX	BASRTL	VMS$VECTOR
BAS$END_R8	000028CC-RX	BASRTL	VMS$VECTOR
BAS$ERL	000028F8-RX	BASRTL	VMS$VECTOR
BAS$ERN	000028F0-RX	BASRTL	VMS$VECTOR
BAS$ERR	000028F4-RX	BASRTL	VMS$VECTOR
BAS$ERROR	000028E8-RX	BASRTL	VMS$VECTOR
BAS$ERT	000028EC-RX	BASRTL	VMS$VECTOR
BAS$FIND	00002928-RX	BASRTL	VMS$VECTOR
BAS$FIND_KEY	00002924-RX	BASRTL	VMS$VECTOR
BAS$FIND_RECORD	00002920-RX	BASRTL	VMS$VECTOR
BAS$FIND_RFA	0000291C-RX	BASRTL	VMS$VECTOR
BAS$FREE	00002930-RX	BASRTL	VMS$VECTOR
BAS$GET	00002940-RX	BASRTL	VMS$VECTOR
BAS$GETRFA	00002944-RX	BASRTL	VMS$VECTOR
BAS$GET_KEY	0000293C-RX	BASRTL	VMS$VECTOR

Symbol	Value	Defined By	Referenced By ...
BAS$GET_RECORD	00002938-RX	BASRTL	VMS$VECTOR
BAS$GET_RFA	00002934-RX	BASRTL	VMS$VECTOR
BAS$HANDLER	00002AE4-RX	BASRTL	VMS$VECTOR
BAS$INIT_DEF_R8	0000294C-RX	BASRTL	VMS$VECTOR
BAS$INIT_DFS_R8	00002950-RX	BASRTL	VMS$VECTOR
BAS$INIT_GOSUB	00002954-RX	BASRTL	VMS$VECTOR
BAS$INIT_R8	00002948-RX	BASRTL	VMS$VECTOR
BAS$INPUT	00002970-RX	BASRTL	VMS$VECTOR
BAS$INPUT_LINE	00002974-RX	BASRTL	VMS$VECTOR
BAS$INSTR	00002958-RX	BASRTL	VMS$VECTOR
BAS$IN_B_R	00002A78-RX	BASRTL	VMS$VECTOR
BAS$IN_D_R	00002ABC-RX	BASRTL	VMS$VECTOR
BAS$IN_F_R	00002AC0-RX	BASRTL	VMS$VECTOR
BAS$IN_G_R	00002A5C-RX	BASRTL	VMS$VECTOR
BAS$IN_H_R	00002A58-RX	BASRTL	VMS$VECTOR
BAS$IN_L_R	00002AC8-RX	BASRTL	VMS$VECTOR
BAS$IN_P_DX	00002A54-RX	BASRTL	VMS$VECTOR
BAS$IN_T_DX	00002AB8-RX	BASRTL	VMS$VECTOR
BAS$IN_W_R	00002AC4-RX	BASRTL	VMS$VECTOR
BAS$IO_END	00002988-RX	BASRTL	VMS$VECTOR
BAS$LINPUT	00002984-RX	BASRTL	VMS$VECTOR
BAS$MAT_INPUT	00002968-RX	BASRTL	VMS$VECTOR
BAS$MAT_LINPUT	00002980-RX	BASRTL	VMS$VECTOR
BAS$MAT_PRINT	00002960-RX	BASRTL	VMS$VECTOR
BAS$MAT_READ	00002978-RX	BASRTL	VMS$VECTOR
BAS$NUMT_D	000029B8-RX	BASRTL	VMS$VECTOR
BAS$NUM1_F	000029BC-RX	BASRTL	VMS$VECTOR
BAS$NUM1_G	000029B0-RX	BASRTL	VMS$VECTOR
BAS$NUM1_H	000029AC-RX	BASRTL	VMS$VECTOR
BAS$NUM1_L	000029B4-RX	BASRTL	VMS$VECTOR
BAS$NUM1_P	000029A8-RX	BASRTL	VMS$VECTOR
BAS$NUM_D	0000299C-RX	BASRTL	VMS$VECTOR
BAS$NUM_F	000029A0-RX	BASRTL	VMS$VECTOR
BAS$NUM_G	00002998-RX	BASRTL	VMS$VECTOR
BAS$NUM_H	00002994-RX	BASRTL	VMS$VECTOR
BAS$NUM_L	000029A4-RX	BASRTL	VMS$VECTOR
BAS$NUM_P	00002990-RX	BASRTL	VMS$VECTOR
BAS$ON_ERR_BK	00002900-RX	BASRTL	VMS$VECTOR
BAS$ON_ERR_Z	00002904-RX	BASRTL	VMS$VECTOR
BAS$OPEN	000029C8-RX	BASRTL	VMS$VECTOR
BAS$OUT_D_V_B	00002A94-RX	BASRTL	VMS$VECTOR
BAS$OUT_D_V_C	00002A98-RX	BASRTL	VMS$VECTOR
BAS$OUT_D_V_S	00002A9C-RX	BASRTL	VMS$VECTOR
BAS$OUT_F_V_B	00002AA0-RX	BASRTL	VMS$VECTOR
BAS$OUT_F_V_C	00002AA4-RX	BASRTL	VMS$VECTOR
BAS$OUT_F_V_S	00002AA8-RX	BASRTL	VMS$VECTOR
BAS$OUT_G_V_B	00002A7C-RX	BASRTL	VMS$VECTOR
BAS$OUT_G_V_C	00002A80-RX	BASRTL	VMS$VECTOR
BAS$OUT_G_V_S	00002A84-RX	BASRTL	VMS$VECTOR
BAS$OUT_H_V_B	00002A6C-RX	BASRTL	VMS$VECTOR
BAS$OUT_H_V_C	00002A70-RX	BASRTL	VMS$VECTOR
BAS$OUT_H_V_S	00002A74-RX	BASRTL	VMS$VECTOR

Symbol	Value	Defined By	Referenced By ...
BAS$OUT_L_V_B	00002AAC-RX	BASRTL	VMS$VECTOR
BAS$OUT_L_V_C	00002AB0-RX	BASRTL	VMS$VECTOR
BAS$OUT_L_V_S	00002AB4-RX	BASRTL	VMS$VECTOR
BAS$OUT_P_DX_B	00002A60-RX	BASRTL	VMS$VECTOR
BAS$OUT_P_DX_C	00002A64-RX	BASRTL	VMS$VECTOR
BAS$OUT_P_DX_S	00002A68-RX	BASRTL	VMS$VECTOR
BAS$OUT_T_DX_B	00002A88-RX	BASRTL	VMS$VECTOR
BAS$OUT_T_DX_C	00002A8C-RX	BASRTL	VMS$VECTOR
BAS$OUT_T_DX_S	00002A90-RX	BASRTL	VMS$VECTOR
BAS$POP_ERR	000028DC-RX	BASRTL	VMS$VECTOR
BAS$PRINT	00002964-RX	BASRTL	VMS$VECTOR
BAS$PRINT_USING	0000295C-RX	BASRTL	VMS$VECTOR
BAS$PUSH_ERR	000028E0-RX	BASRTL	VMS$VECTOR
BAS$PUT	000029DC-RX	BASRTL	VMS$VECTOR
BAS$PUT_COUNT	000029D4-RX	BASRTL	VMS$VECTOR
BAS$PUT_RECORD	000029D8-RX	BASRTL	VMS$VECTOR
BAS$PUT_REC_CNT	000029D0-RX	BASRTL	VMS$VECTOR
BAS$RCTRLC	00002880-RX	BASRTL	VMS$VECTOR
BAS$READ	0000297C-RX	BASRTL	VMS$VECTOR
BAS$RECOUNT	000029EC-RX	BASRTL	VMS$VECTOR
BAS$RESTORE	000029FC-RX	BASRTL	VMS$VECTOR
BAS$RESTORE_DAT	000029F4-RX	BASRTL	VMS$VECTOR
BAS$RESTORE_KEY	000029F8-RX	BASRTL	VMS$VECTOR
BAS$RESUME	0000290C-RX	BASRTL	VMS$VECTOR
BAS$RESUME_Z	00002908-RX	BASRTL	VMS$VECTOR
BAS$RSET	00002A04-RX	BASRTL	VMS$VECTOR
BAS$RSET_R	00002A00-RX	BASRTL	VMS$VECTOR
BAS$SCALE_D_R1	00002A14-RX	BASRTL	VMS$VECTOR
BAS$SCRATCH	00002A18-RX	BASRTL	VMS$VECTOR
BAS$STATUS	000029C4-RX	BASRTL	VMS$VECTOR
BAS$STR_D	00002A34-RX	BASRTL	VMS$VECTOR
BAS$STR_F	00002A38-RX	BASRTL	VMS$VECTOR
BAS$STR_G	00002A30-RX	BASRTL	VMS$VECTOR
BAS$STR_H	00002A2C-RX	BASRTL	VMS$VECTOR
BAS$STR_L	00002A3C-RX	BASRTL	VMS$VECTOR
BAS$STR_P	00002A28-RX	BASRTL	VMS$VECTOR
BAS$UNLOCK	00002A48-RX	BASRTL	VMS$VECTOR
BAS$UPDATE	00002A50-RX	BASRTL	VMS$VECTOR
BAS$UPDATE_COUN	00002A4C-RX	BASRTL	VMS$VECTOR
BAS$VAL_D	00002AD8-RX	BASRTL	VMS$VECTOR
BAS$VAL_F	00002AD4-RX	BASRTL	VMS$VECTOR
BAS$VAL_G	00002AD0-RX	BASRTL	VMS$VECTOR
BAS$VAL_H	00002ACC-RX	BASRTL	VMS$VECTOR
BAS$VAL_L	00002ADC-RX	BASRTL	VMS$VECTOR
BAS$VAL_P	00002AE0-RX	BASRTL	VMS$VECTOR
BAS$WAIT	000029F0-RX	BASRTL	VMS$VECTOR
COB$$HANDLER	00002AF4-RX	COBRTL	VMS$VECTOR
COB$ACCEPT	00002B68-RX	COBRTL	VMS$VECTOR
COB$ACC_DATE	00002B58-RX	COBRTL	VMS$VECTOR
COB$ACC_DAY	00002B5C-RX	COBRTL	VMS$VECTOR
COB$ACC_DAYWEEK	00002B60-RX	COBRTL	VMS$VECTOR
COB$ACC_TIME	00002B64-RX	COBRTL	VMS$VECTOR

Symbol	Value	Defined By	Referenced By ...
COB$ADDI	00002B00-RX	COBRTL	VMS$VECTOR
COB$CMPI	00002B10-RX	COBRTL	VMS$VECTOR
COB$CVTDI_R7	00002B54-RX	COBRTL	VMS$VECTOR
COB$CVTFI_R7	00002B50-RX	COBRTL	VMS$VECTOR
COB$CVTID_R7	00002B4C-RX	COBRTL	VMS$VECTOR
COB$CVTIF_R7	00002B48-RX	COBRTL	VMS$VECTOR
COB$CVTIL_R8	00002B44-RX	COBRTL	VMS$VECTOR
COB$CVTIP_R9	00002B40-RX	COBRTL	VMS$VECTOR
COB$CVTIQ_R8	00002B3C-RX	COBRTL	VMS$VECTOR
COB$CVTIW_R8	00002B38-RX	COBRTL	VMS$VECTOR
COB$CVTLI_R8	00002B34-RX	COBRTL	VMS$VECTOR
COB$CVTPI_R9	00002B30-RX	COBRTL	VMS$VECTOR
COB$CVTPQ_R9	00002B80-RX	COBRTL	VMS$VECTOR
COB$CVTQI_R8	00002B2C-RX	COBRTL	VMS$VECTOR
COB$CVTQP_R9	00002B84-RX	COBRTL	VMS$VECTOR
COB$CVTRIL_R8	00002B28-RX	COBRTL	VMS$VECTOR
COB$CVTRIP_R9	00002B24-RX	COBRTL	VMS$VECTOR
COB$CVTRIQ_R8	00002B20-RX	COBRTL	VMS$VECTOR
COB$CVTRIW_R8	00002B1C-RX	COBRTL	VMS$VECTOR
COB$CVTRPQ_R9	00002B88-RX	COBRTL	VMS$VECTOR
COB$CVTRQP_R9	00002B8C-RX	COBRTL	VMS$VECTOR
COB$CVTTI_R8	00002B18-RX	COBRTL	VMS$VECTOR
COB$CVTWI_R8	00002B14-RX	COBRTL	VMS$VECTOR
COB$DISPLAY	00002B70-RX	COBRTL	VMS$VECTOR
COB$DISP_NO_ADV	00002B6C-RX	COBRTL	VMS$VECTOR
COB$DIVI	00002B0C-RX	COBRTL	VMS$VECTOR
COB$DIVI_OSE	00002B08-RX	COBRTL	VMS$VECTOR
COB$DIVQ_R8	00002B74-RX	COBRTL	VMS$VECTOR
COB$ERROR	00002AF8-RX	COBRTL	VMS$VECTOR
COB$HANDLER	00002B90-RX	COBRTL	VMS$VECTOR
COB$IOEXCEPTION	00002AF0-RX	COBRTL	VMS$VECTOR
COB$MULI	00002B04-RX	COBRTL	VMS$VECTOR
COB$MULQ_R8	00002B78-RX	COBRTL	VMS$VECTOR
COB$PAUSE	00002B7C-RX	COBRTL	VMS$VECTOR
COB$SUBI	00002AFC-RX	COBRTL	VMS$VECTOR
FOR$$CB_GET	00002BAC-RX	FORRTL	VMS$VECTOR
FOR$$CB_POP	00002BB0-RX	FORRTL	VMS$VECTOR
FOR$$CB_PUSH	00002BB4-RX	FORRTL	VMS$VECTOR
FOR$$CB_RET	00002BB8-RX	FORRTL	VMS$VECTOR
FOR$$ERRSNS_SAV	00002CE4-RX	FORRTL	VMS$VECTOR
FOR$$FP_MATCH	00002BA8-RX	FORRTL	VMS$VECTOR
FOR$$IO_BEG	00002BBC-RX	FORRTL	VMS$VECTOR
FOR$BACKSPACE	00002CF0-RX	FORRTL	VMS$VECTOR
FOR$CLOSE	00002B9C-RX	FORRTL	VMS$VECTOR
FOR$CNV_OUT_I	00002DE0-RX	LIBRTL	VMS$VECTOR
FOR$CNV_OUT_L	00002DE8-RX	LIBRTL	VMS$VECTOR
FOR$CNV_OUT_O	00002DCC-RX	LIBRTL	VMS$VECTOR
FOR$CNV_OUT_Z	00002DD4-RX	LIBRTL	VMS$VECTOR
FOR$CVT_D_TD	00002C88-RX	FORRTL	VMS$VECTOR
FOR$CVT_D_TE	00002C7C-RX	FORRTL	VMS$VECTOR
FOR$CVT_D_TF	00002C94-RX	FORRTL	VMS$VECTOR
FOR$CVT_D_TG	00002CA0-RX	FORRTL	VMS$VECTOR

Symbol	Value	Defined By	Referenced By ...
FOR$CVT_G_TD	00002C8C-RX	FORRTL	VMS$VECTOR
FOR$CVT_G_TE	00002C80-RX	FORRTL	VMS$VECTOR
FOR$CVT_G_TF	00002C98-RX	FORRTL	VMS$VECTOR
FOR$CVT_G_TG	00002CA4-RX	FORRTL	VMS$VECTOR
FOR$CVT_H_TD	00002C90-RX	FORRTL	VMS$VECTOR
FOR$CVT_H_TE	00002C84-RX	FORRTL	VMS$VECTOR
FOR$CVT_H_TF	00002C9C-RX	FORRTL	VMS$VECTOR
FOR$CVT_H_TG	00002CA8-RX	FORRTL	VMS$VECTOR
FOR$DECODE_MF	00002C58-RX	FORRTL	VMS$VECTOR
FOR$DECODE_MO	00002CD0-RX	FORRTL	VMS$VECTOR
FOR$DEF_FILE	00002CF4-RX	FORRTL	VMS$VECTOR
FOR$DEF_FILE_W	00002CF8-RX	FORRTL	VMS$VECTOR
FOR$DELETE	00002D00-RX	FORRTL	VMS$VECTOR
FOR$DELETE_D	00002CFC-RX	FORRTL	VMS$VECTOR
FOR$ENCODE_MF	00002C78-RX	FORRTL	VMS$VECTOR
FOR$ENCODE_MO	00002CAC-RX	FORRTL	VMS$VECTOR
FOR$ENDFILE	00002D04-RX	FORRTL	VMS$VECTOR
FOR$ERRSNS	00002CEC-RX	FORRTL	VMS$VECTOR
FOR$ERRSNS_W	00002CE8-RX	FORRTL	VMS$VECTOR
FOR$EXIT	00002D1C-RX	FORRTL	VMS$VECTOR
FOR$EXIT_W	00002D18-RX	FORRTL	VMS$VECTOR
FOR$FIND	00002D08-RX	FORRTL	VMS$VECTOR
FOR$INI_DES1_R2	00002D28-RX	FORRTL	VMS$VECTOR
FOR$INI_DES2_R3	00002D24-RX	FORRTL	VMS$VECTOR
FOR$INI_DESC_R6	00002D20-RX	FORRTL	VMS$VECTOR
FOR$INQUIRE	00002BA4-RX	FORRTL	VMS$VECTOR
FOR$IO_B_R	00002BC4-RX	FORRTL	VMS$VECTOR
FOR$IO_B_V	00002BC0-RX	FORRTL	VMS$VECTOR
FOR$IO_DC_R	00002C14-RX	FORRTL	VMS$VECTOR
FOR$IO_DC_V	00002C10-RX	FORRTL	VMS$VECTOR
FOR$IO_D_R	00002BF4-RX	FORRTL	VMS$VECTOR
FOR$IO_D_V	00002BF0-RX	FORRTL	VMS$VECTOR
FOR$IO_END	00002C38-RX	FORRTL	VMS$VECTOR
FOR$IO_FC_R	00002C0C-RX	FORRTL	VMS$VECTOR
FOR$IO_FC_V	00002C08-RX	FORRTL	VMS$VECTOR
FOR$IO_F_R	00002BEC-RX	FORRTL	VMS$VECTOR
FOR$IO_F_V	00002BE8-RX	FORRTL	VMS$VECTOR
FOR$IO_GC_R	00002C1C-RX	FORRTL	VMS$VECTOR
FOR$IO_GC_V	00002C18-RX	FORRTL	VMS$VECTOR
FOR$IO_G_R	00002BFC-RX	FORRTL	VMS$VECTOR
FOR$IO_G_V	00002BF8-RX	FORRTL	VMS$VECTOR
FOR$IO_H_R	00002C04-RX	FORRTL	VMS$VECTOR
FOR$IO_H_V	00002C00-RX	FORRTL	VMS$VECTOR
FOR$IO_LO_R	00002BE4-RX	FORRTL	VMS$VECTOR
FOR$IO_LU_V	00002BE0-RX	FORRTL	VMS$VECTOR
FOR$IO_L_R	00002BD4-RX	FORRTL	VMS$VECTOR
FOR$IO_L_V	00002BD0-RX	FORRTL	VMS$VECTOR
FOR$IO_T_DS	00002C24-RX	FORRTL	VMS$VECTOR
FOR$IO_T_V_DS	00002C28-RX	FORRTL	VMS$VECTOR
FOR$IO_WO_R	00002BDC-RX	FORRTL	VMS$VECTOR
FOR$IO_WU_V	00002BD8-RX	FORRTL	VMS$VECTOR
FOR$IO_W_R	00002BCC-RX	FORRTL	VMS$VECTOR

Symbol	Value	Defined By	Referenced By ...
FOR$IO_W_V	00002BC8-RX	FORRTL	VMS$VECTOR
FOR$IO_X_DA	00002C2C-RX	FORRTL	VMS$VECTOR
FOR$IO_X_NL	00002C34-RX	FORRTL	VMS$VECTOR
FOR$IO_X_SB	00002C30-RX	FORRTL	VMS$VECTOR
FOR$IO_X_SE	00002C20-RX	FORRTL	VMS$VECTOR
FOR$OPEN	00002BA0-RX	FORRTL	VMS$VECTOR
FOR$PAUSE	00002D2C-RX	FORRTL	VMS$VECTOR
FOR$RAB	00002D0C-RX	FORRTL	VMS$VECTOR
FOR$READ_DF	00002C5C-RX	FORRTL	VMS$VECTOR
FOR$READ_DO	00002CC4-RX	FORRTL	VMS$VECTOR
FOR$READ_DU	00002C40-RX	FORRTL	VMS$VECTOR
FOR$READ_IF	00002C60-RX	FORRTL	VMS$VECTOR
FOR$READ_IO	00002CC8-RX	FORRTL	VMS$VECTOR
FOR$READ_KF	00002C54-RX	FORRTL	VMS$VECTOR
FOR$READ_KO	00002CCC-RX	FORRTL	VMS$VECTOR
FOR$READ_KU	00002C3C-RX	FORRTL	VMS$VECTOR
FOR$READ_SF	00002C64-RX	FORRTL	VMS$VECTOR
FOR$READ_SL	00002CD8-RX	FORRTL	VMS$VECTOR
FOR$READ_SN	00002CD4-RX	FORRTL	VMS$VECTOR
FOR$READ_SO	00002CC0-RX	FORRTL	VMS$VECTOR
FOR$READ_SU	00002C44-RX	FORRTL	VMS$VECTOR
FOR$REWIND	00002D10-RX	FORRTL	VMS$VECTOR
FOR$REWRITE_SF	00002C74-RX	FORRTL	VMS$VECTOR
FOR$REWRITE_SO	00002CB0-RX	FORRTL	VMS$VECTOR
FOR$REWRITE_SU	00002C50-RX	FORRTL	VMS$VECTOR
FOR$SECNDS	00002D30-RX	FORRTL	VMS$VECTOR
FOR$STOP	00002D34-RX	FORRTL	VMS$VECTOR
FOR$UNLOCK	00002D14-RX	FORRTL	VMS$VECTOR
FOR$WRITE_DF	00002C6C-RX	FORRTL	VMS$VECTOR
FOR$WRITE_DO	00002CB8-RX	FORRTL	VMS$VECTOR
FOR$WRITE_DU	00002C4C-RX	FORRTL	VMS$VECTOR
FOR$WRITE_IF	00002C70-RX	FORRTL	VMS$VECTOR
FOR$WRITE_IO	00002CB4-RX	FORRTL	VMS$VECTOR
FOR$WRITE_SF	00002C68-RX	FORRTL	VMS$VECTOR
FOR$WRITE_SL	00002CDC-RX	FORRTL	VMS$VECTOR
FOR$WRITE_SN	00002CE0-RX	FORRTL	VMS$VECTOR
FOR$WRITE_SO	00002CBC-RX	FORRTL	VMS$VECTOR
FOR$WRITE_SU	00002C48-RX	FORRTL	VMS$VECTOR
LIB$ANALYZE_SDESC	00002E40-RX	LIBRTL	VMS$VECTOR
LIB$ANALYZE_SDESC_R2	00002E3C-RX	LIBRTL	VMS$VECTOR
LIB$AST_IN_PROG	00002E44-RX	LIBRTL	VMS$VECTOR
LIB$ATTACH	00002E48-RX	LIBRTL	VMS$VECTOR
LIB$CRC	00002E4C-RX	LIBRTL	VMS$VECTOR
LIB$CRC_TABLE	00002E50-RX	LIBRTL	VMS$VECTOR
LIB$DEC_OVER	00002E54-RX	LIBRTL	VMS$VECTOR
LIB$ESTABLISH	00002E64-RX	LIBRTL	VMS$VECTOR
LIB$EXTV	00002E68-RX	LIBRTL	VMS$VECTOR
LIB$EXTZV	00002E6C-RX	LIBRTL	VMS$VECTOR
LIB$FFC	00002E70-RX	LIBRTL	VMS$VECTOR
LIB$FFS	00002E74-RX	LIBRTL	VMS$VECTOR
LIB$FILE_SCAN	00002E7C-RX	LIBRTL	VMS$VECTOR
LIB$FIND_FILE	00002E78-RX	LIBRTL	VMS$VECTOR

Symbol	Value	Defined By	Referenced By ...
LIB$FIXUP_FLT	00002E80-RX	LIBRTL	VMS$VECTOR
LIB$FLT_UNDER	00002E84-RX	LIBRTL	VMS$VECTOR
LIB$FREE_EF	00002E5C-RX	LIBRTL	VMS$VECTOR
LIB$FREE_LUN	00002EA8-RX	LIBRTL	VMS$VECTOR
LIB$FREE_VM	00002F14-RX	LIBRTL	VMS$VECTOR
LIB$GET_COMMAND	00002E88-RX	LIBRTL	VMS$VECTOR
LIB$GET_EF	00002E58-RX	LIBRTL	VMS$VECTOR
LIB$GET_INPUT	00002E8C-RX	LIBRTL	VMS$VECTOR
LIB$GET_LUN	00002EA4-RX	LIBRTL	VMS$VECTOR
LIB$GET_OPCODE	00002E90-RX	LIBRTL	VMS$VECTOR
LIB$GET_VM	00002F18-RX	LIBRTL	VMS$VECTOR
LIB$INDEX	00002E94-RX	LIBRTL	VMS$VECTOR
LIB$INSV	00002E98-RX	LIBRTL	VMS$VECTOR
LIB$INT_OVER	00002E9C-RX	LIBRTL	VMS$VECTOR
LIB$LOCC	00002EA0-RX	LIBRTL	VMS$VECTOR
LIB$MATCHC	00002EAC-RX	LIBRTL	VMS$VECTOR
LIB$MATCH_COND	00002EB0-RX	LIBRTL	VMS$VECTOR
LIB$MOVTC	00002EB4-RX	LIBRTL	VMS$VECTOR
LIB$MOVTUC	00002EB8-RX	LIBRTL	VMS$VECTOR
LIB$PUT_OUTPUT	00002EBC-RX	LIBRTL	VMS$VECTOR
LIB$RESERVE_EF	00002E60-RX	LIBRTL	VMS$VECTOR
LIB$REVERT	00002EC0-RX	LIBRTL	VMS$VECTOR
LIB$SCANC	00002EC4-RX	LIBRTL	VMS$VECTOR
LIB$SCOPY_DXDX	00002ED4-RX	LIBRTL	VMS$VECTOR
LIB$SCOPY_DXDX6	00002ED0-RX	LIBRTL	VMS$VECTOR
LIB$SCOPY_R_DX	00002EC0-RX	LIBRTL	VMS$VECTOR
LIB$SCOPY_R_DX6	00002EC8-RX	LIBRTL	VMS$VECTOR
LIB$SFREE1_DD	00002EE4-RX	LIBRTL	VMS$VECTOR
LIB$SFREE1_DD6	00002EE0-RX	LIBRTL	VMS$VECTOR
LIB$SFREEN_DD	00002EDC-RX	LIBRTL	VMS$VECTOR
LIB$SFREEN_DD6	00002ED8-RX	LIBRTL	VMS$VECTOR
LIB$SGET1_DD	00002EEC-RX	LIBRTL	VMS$VECTOR
LIB$SGET1_DD_R6	00002EE8-RX	LIBRTL	VMS$VECTOR
LIB$SHOW_VM	00002F0C-RX	LIBRTL	VMS$VECTOR
LIB$SIGNAL	00002EF4-RX	LIBRTL	VMS$VECTOR
LIB$SIG_TO_RET	00002EF8-RX	LIBRTL	VMS$VECTOR
LIB$SKPC	00002EFC-RX	LIBRTL	VMS$VECTOR
LIB$SPANC	00002F00-RX	LIBRTL	VMS$VECTOR
LIB$SPAWN	00002F04-RX	LIBRTL	VMS$VECTOR
LIB$STAT_VM	00002F08-RX	LIBRTL	VMS$VECTOR
LIB$STOP	00002EF0-RX	LIBRTL	VMS$VECTOR
LIB$TPARSE	00002F10-RX	LIBRTL	VMS$VECTOR
MTH$ACOS	00002F54-RX	MTHRTL	VMS$VECTOR
MTH$ACOSD	00002F58-RX	MTHRTL	VMS$VECTOR
MTH$ACOSD_R4	00002F50-RX	MTHRTL	VMS$VECTOR
MTH$ACOS_R4	00002F4C-RX	MTHRTL	VMS$VECTOR
MTH$ALOG	00002F64-RX	MTHRTL	VMS$VECTOR
MTH$ALOG10	00002F68-RX	MTHRTL	VMS$VECTOR
MTH$ALOG10_R5	00002F60-RX	MTHRTL	VMS$VECTOR
MTH$ALOG2	00002F6C-RX	MTHRTL	VMS$VECTOR
MTH$ALOG_R5	00002F5C-RX	MTHRTL	VMS$VECTOR
MTH$AL_4_OV_PI	00002798-R	MTH$AL_4_OV_PI	VMS$VECTOR

Symbol	Value	Defined By	Referenced By ...
MTH$AL_4_OV_PI_V	00001788-R	MTH$AL_4_OV_PI	
MTH$ASIN	00002F78-RX	MTHRTL	VMS$VECTOR
MTH$ASIND	00002F7C-RX	MTHRTL	VMS$VECTOR
MTH$ASIND_R4	00002F74-RX	MTHRTL	VMS$VECTOR
MTH$ASIN_R4	00002F70-RX	MTHRTL	VMS$VECTOR
MTH$ATAN	00002F88-RX	MTHRTL	VMS$VECTOR
MTH$ATAN2	00002F8C-RX	MTHRTL	VMS$VECTOR
MTH$ATAND	00002F90-RX	MTHRTL	VMS$VECTOR
MTH$ATAND2	00002F94-RX	MTHRTL	VMS$VECTOR
MTH$ATAND_R4	00002F84-RX	MTHRTL	VMS$VECTOR
MTH$ATANH	00002F98-RX	MTHRTL	VMS$VECTOR
MTH$ATAN_R4	00002F80-RX	MTHRTL	VMS$VECTOR
MTH$CABS	00002F9C-RX	MTHRTL	VMS$VECTOR
MTH$CCOS	00002FB0-RX	MTHRTL	VMS$VECTOR
MTH$CEXP	00002FA0-RX	MTHRTL	VMS$VECTOR
MTH$CLOG	00002FA4-RX	MTHRTL	VMS$VECTOR
MTH$COS	00003090-RX	MTHRTL	VMS$VECTOR
MTH$COSD	0000309C-RX	MTHRTL	VMS$VECTOR
MTH$COSD_R4	00003084-RX	MTHRTL	VMS$VECTOR
MTH$COSH	00002FA8-RX	MTHRTL	VMS$VECTOR
MTH$COS_R4	00003080-RX	MTHRTL	VMS$VECTOR
MTH$CSIN	00002FAC-RX	MTHRTL	VMS$VECTOR
MTH$CSQRT	00002FB4-RX	MTHRTL	VMS$VECTOR
MTH$DACOS	00002FC0-RX	MTHRTL	VMS$VECTOR
MTH$DACOSD	00002FC4-RX	MTHRTL	VMS$VECTOR
MTH$DACOSD_R7	00002FBC-RX	MTHRTL	VMS$VECTOR
MTH$DACOS_R7	00002FB8-RX	MTHRTL	VMS$VECTOR
MTH$DASIN	00002FD0-RX	MTHRTL	VMS$VECTOR
MTH$DASIND	00002FD4-RX	MTHRTL	VMS$VECTOR
MTH$DASIND_R7	00002FCC-RX	MTHRTL	VMS$VECTOR
MTH$DASIN_R7	00002FC8-RX	MTHRTL	VMS$VECTOR
MTH$DATAN	00002FE0-RX	MTHRTL	VMS$VECTOR
MTH$DATAN2	00002FE4-RX	MTHRTL	VMS$VECTOR
MTH$DATAND	00002FE8-RX	MTHRTL	VMS$VECTOR
MTH$DATAND2	00002FEC-RX	MTHRTL	VMS$VECTOR
MTH$DATAND_R7	00002FDC-RX	MTHRTL	VMS$VECTOR
MTH$DATANH	00002FF0-RX	MTHRTL	VMS$VECTOR
MTH$DATAN_R7	00002FD8-RX	MTHRTL	VMS$VECTOR
MTH$DCOS	00003034-RX	MTHRTL	VMS$VECTOR
MTH$DCOSD	00003040-RX	MTHRTL	VMS$VECTOR
MTH$DCOSD_R7	00003028-RX	MTHRTL	VMS$VECTOR
MTH$DCOSH	00002FF4-RX	MTHRTL	VMS$VECTOR
MTH$DCOS_R7	00003024-RX	MTHRTL	VMS$VECTOR
MTH$DEXP	00002FFC-RX	MTHRTL	VMS$VECTOR
MTH$DEXP_R6	00002FF8-RX	MTHRTL	VMS$VECTOR
MTH$DLOG	00003008-RX	MTHRTL	VMS$VECTOR
MTH$DLOG10	0000300C-RX	MTHRTL	VMS$VECTOR
MTH$DLOG10_R8	00003004-RX	MTHRTL	VMS$VECTOR
MTH$DLOG2	00003010-RX	MTHRTL	VMS$VECTOR
MTH$DLOG_R8	00003000-RX	MTHRTL	VMS$VECTOR
MTH$DSIN	00003030-RX	MTHRTL	VMS$VECTOR
MTH$DSINCOS	0000302C-RX	MTHRTL	VMS$VECTOR

Symbol	Value	Defined By	Referenced By ...
MTH$DSINCOSD	00003038-RX	MTHRTL	VMS$VECTOR
MTH$DSINCOSD_R7	00003020-RX	MTHRTL	VMS$VECTOR
MTH$DSINCOS_R7	0000301C-RX	MTHRTL	VMS$VECTOR
MTH$DSIND	0000303C-RX	MTHRTL	VMS$VECTOR
MTH$DSIND_R7	00003018-RX	MTHRTL	VMS$VECTOR
MTH$DSINH	00003044-RX	MTHRTL	VMS$VECTOR
MTH$DSIN_R7	00003014-RX	MTHRTL	VMS$VECTOR
MTH$DSQRT	0000304C-RX	MTHRTL	VMS$VECTOR
MTH$DSQRT_R5	00003048-RX	MTHRTL	VMS$VECTOR
MTH$DTAN	00003058-RX	MTHRTL	VMS$VECTOR
MTH$DTAND	0000305C-RX	MTHRTL	VMS$VECTOR
MTH$DTAND_R7	00003054-RX	MTHRTL	VMS$VECTOR
MTH$DTANH	00003060-RX	MTHRTL	VMS$VECTOR
MTH$DTAN_R7	00003050-RX	MTHRTL	VMS$VECTOR
MTH$EXP	00003068-RX	MTHRTL	VMS$VECTOR
MTH$EXP_R4	00003064-RX	MTHRTL	VMS$VECTOR
MTH$RANDOM	0000306C-RX	MTHRTL	VMS$VECTOR
MTH$SIN	0000308C-RX	MTHRTL	VMS$VECTOR
MTH$SINCOS	00003088-RX	MTHRTL	VMS$VECTOR
MTH$SINCOSD	00003094-RX	MTHRTL	VMS$VECTOR
MTH$SINCOSD_R5	0000307C-RX	MTHRTL	VMS$VECTOR
MTH$SINCOS_R5	00003078-RX	MTHRTL	VMS$VECTOR
MTH$SIND	00003098-RX	MTHRTL	VMS$VECTOR
MTH$SIND_R4	00003074-RX	MTHRTL	VMS$VECTOR
MTH$SINH	000030A0-RX	MTHRTL	VMS$VECTOR
MTH$SIN_R4	00003070-RX	MTHRTL	VMS$VECTOR
MTH$SQRT	000030A8-RX	MTHRTL	VMS$VECTOR
MTH$SQRT_R2	000030AC-RX	MTHRTL	VMS$VECTOR
MTH$SQRT_R3	000030A4-RX	MTHRTL	VMS$VECTOR
MTH$TAN	000030C0-RX	MTHRTL	VMS$VECTOR
MTH$TAND	000030C4-RX	MTHRTL	VMS$VECTOR
MTH$TAND_R4	000030BC-RX	MTHRTL	VMS$VECTOR
MTH$TAND_R5	000030B8-RX	MTHRTL	VMS$VECTOR
MTH$TANH	000030C8-RX	MTHRTL	VMS$VECTOR
MTH$TAN_R4	000030B4-RX	MTHRTL	VMS$VECTOR
MTH$TAN_R5	000030B0-RX	MTHRTL	VMS$VECTOR
OTS$$CVT_D_T_R8	00002DC0-RX	LIBRTL	VMS$VECTOR
OTS$$CVT_G_T_R8	00002DC8-RX	LIBRTL	VMS$VECTOR
OTS$$CVT_H_T_R8	00002DC4-RX	LIBRTL	VMS$VECTOR
OTS$CVT_L_TB	00002DDC-RX	LIBRTL	VMS$VECTOR
OTS$CVT_L_TI	00002DE4-RX	LIBRTL	VMS$VECTOR
OTS$CVT_L_TL	00002DEC-RX	LIBRTL	VMS$VECTOR
OTS$CVT_L_TO	00002DD0-RX	LIBRTL	VMS$VECTOR
OTS$CVT_L_TZ	00002DD8-RX	LIBRTL	VMS$VECTOR
OTS$CVT_TB_L	00002E04-RX	LIBRTL	VMS$VECTOR
OTS$CVT_TI_L	00002DF4-RX	LIBRTL	VMS$VECTOR
OTS$CVT_TL_L	00002DF8-RX	LIBRTL	VMS$VECTOR
OTS$CVT_TO_L	00002DFC-RX	LIBRTL	VMS$VECTOR
OTS$CVT_TZ_L	00002E00-RX	LIBRTL	VMS$VECTOR
OTS$CVT_T_D	00002E10-RX	LIBRTL	VMS$VECTOR
OTS$CVT_T_F	00002DF0-RX	LIBRTL	VMS$VECTOR
OTS$CVT_T_G	00002E0C-RX	LIBRTL	VMS$VECTOR

Symbol	Value	Defined By	Referenced By ...
OTS$CVT_T_H	00002E08-RX	LIBRTL	VMS$VECTOR
OTS$DIVC	00002F24-RX	MTHRTL	VMS$VECTOR
OTS$POWCJ	00002F28-RX	MTHRTL	VMS$VECTOR
OTS$POWDD	00002F34-RX	MTHRTL	VMS$VECTOR
OTS$POWDJ	00002F38-RX	MTHRTL	VMS$VECTOR
OTS$POWDR	00002F2C-RX	MTHRTL	VMS$VECTOR
OTS$POWII	00002F3C-RX	MTHRTL	VMS$VECTOR
OTS$POWJJ	00002F40-RX	MTHRTL	VMS$VECTOR
OTS$POWRD	00002F30-RX	MTHRTL	VMS$VECTOR
OTS$POWRJ	00002F44-RX	MTHRTL	VMS$VECTOR
OTS$POWRR	00002F48-RX	MTHRTL	VMS$VECTOR
OTS$SCOPY_DXDX	00002E34-RX	LIBRTL	VMS$VECTOR
OTS$SCOPY_DXDX6	00002E24-RX	LIBRTL	VMS$VECTOR
OTS$SCOPY_R_DX	00002E38-RX	LIBRTL	VMS$VECTOR
OTS$SCOPY_R_DX6	00002E20-RX	LIBRTL	VMS$VECTOR
OTS$SFREE1_DD	00002E2C-RX	LIBRTL	VMS$VECTOR
OTS$SFREE1_DD6	00002E1C-RX	LIBRTL	VMS$VECTOR
OTS$SFREEN_DD	00002E30-RX	LIBRTL	VMS$VECTOR
OTS$SFREEN_DD6	00002E18-RX	LIBRTL	VMS$VECTOR
OTS$SGET1_DD	00002E28-RX	LIBRTL	VMS$VECTOR
OTS$SGET1_DD_R6	00002E14-RX	LIBRTL	VMS$VECTOR
STR$ANALYZE_SDESC	00002D44-RX	LIBRTL	VMS$VECTOR
STR$ANALYZE_SDESC_R1	00002D40-RX	LIBRTL	VMS$VECTOR
STR$APPEND	00002D48-RX	LIBRTL	VMS$VECTOR
STR$COMPARE	00002D4C-RX	LIBRTL	VMS$VECTOR
STR$COMPARE_EQL	00002D50-RX	LIBRTL	VMS$VECTOR
STR$CONCAT	00002D54-RX	LIBRTL	VMS$VECTOR
STR$COPY_DX	00002D64-RX	LIBRTL	VMS$VECTOR
STR$COPY_DX_R8	00002D5C-RX	LIBRTL	VMS$VECTOR
STR$COPY_R	00002D60-RX	LIBRTL	VMS$VECTOR
STR$COPY_R_R8	00002D58-RX	LIBRTL	VMS$VECTOR
STR$DUPL_CHAR	00002D6C-RX	LIBRTL	VMS$VECTOR
STR$DUPL_CHARR8	00002D68-RX	LIBRTL	VMS$VECTOR
STR$FREE1_DX	00002D74-RX	LIBRTL	VMS$VECTOR
STR$FREE1_DX_R4	00002D70-RX	LIBRTL	VMS$VECTOR
STR$GET1_DX	00002D7C-RX	LIBRTL	VMS$VECTOR
STR$GET1_DX_R4	00002D78-RX	LIBRTL	VMS$VECTOR
STR$LEFT	00002D84-RX	LIBRTL	VMS$VECTOR
STR$LEFT_R8	00002D80-RX	LIBRTL	VMS$VECTOR
STR$LEN_EXTR	00002D8C-RX	LIBRTL	VMS$VECTOR
STR$LEN_EXTR_R8	00002D88-RX	LIBRTL	VMS$VECTOR
STR$POSITION	00002D94-RX	LIBRTL	VMS$VECTOR
STR$POSITION_R6	00002D90-RX	LIBRTL	VMS$VECTOR
STR$POS_EXTR	00002D9C-RX	LIBRTL	VMS$VECTOR
STR$POS_EXTR_R8	00002D98-RX	LIBRTL	VMS$VECTOR
STR$PREFIX	00002DA0-RX	LIBRTL	VMS$VECTOR
STR$REPLACE	00002DA8-RX	LIBRTL	VMS$VECTOR
STR$REPLACE_R8	00002DA4-RX	LIBRTL	VMS$VECTOR
STR$RIGHT	00002DB0-RX	LIBRTL	VMS$VECTOR
STR$RIGHT_R8	00002DAC-RX	LIBRTL	VMS$VECTOR
STR$TRANSLATE	00002DB4-RX	LIBRTL	VMS$VECTOR
STR$TRIM	00002DB8-RX	LIBRTL	VMS$VECTOR

Symbol	Value	Defined By	Referenced By ...
STR$UPCASE	00002DBC-RX	LIBRTL	VMS$VECTOR

Symbols By Value

Value	Symbols...
00000000	R-$$FOR$CLOSE
00000008	R-$$FOR$DECODE_MF
00000010	R-$$FOR$DECODE_MO
00000018	R-$$FOR$ENCODE_MF
00000020	R-$$FOR$ENCODE_MO
00000028	R-$$FOR$READ_KF
00000030	R-$$FOR$READ_KO
00000038	R-$$FOR$READ_DF
00000040	R-$$FOR$READ_DO
00000048	R-$$FOR$READ_DU
00000050	R-$$FOR$READ_SF
00000058	R-$$FOR$READ_SL
00000060	R-$$FOR$READ_SO
00000068	R-$$FOR$READ_SU
00000070	R-$$FOR$WRITE_DF
00000078	R-$$FOR$WRITE_DO
00000080	R-$$FOR$WRITE_DU
00000088	R-$$FOR$WRITE_SF
00000090	R-$$FOR$WRITE_SL
00000098	R-$$FOR$WRITE_SO
000000A0	R-$$FOR$WRITE_SU
000000A8	R-$$FOR$IO_END
000000B0	R-$$FOR$IO_F_R
000000B8	R-$$FOR$IO_F_V
000000C0	R-$$FOR$IO_D_R
000000C8	R-$$FOR$IO_D_V
000000D0	R-$$FOR$IO_L_R
000000D8	R-$$FOR$IO_L_V
000000E0	R-$$FOR$IO_B_R
000000E8	R-$$FOR$IO_B_V
000000F0	R-$$FOR$IO_T_DS
000000F8	R-$$FOR$IO_W_R
00000100	R-$$FOR$IO_W_V
00000108	R-$$FOR$IO_G_R
00000110	R-$$FOR$IO_G_V
00000118	R-$$FOR$IO_H_R
00000120	R-$$FOR$IO_H_V
00000128	R-$$FOR$IO_DC_R
00000130	R-$$FOR$IO_GC_R
00000138	R-$$FOR$IO_T_V_DS
00000140	R-$$FOR$IO_FC_R
00000148	R-$$FOR$IO_FC_V
00000150	R-$$FOR$IO_LU_R
00000158	R-$$FOR$IO_LU_V
00000160	R-$$FOR$IO_WU_R
00000168	R-$$FOR$IO_WU_V
00000170	R-$$FOR$IO_X_DA
00000178	R-$$FOR$OPEN
00000180	R-$$FOR$BACKSPACE

Value		Symbols...	
00000188	R-$$FOR$CNV_OUT_I		
00000190	R-$$FOR$CNV_OUT_L		
00000198	R-$$FOR$CNV_OUT_O		
000001A0	R-$$FOR$CNV_OUT_Z		
000001A8	R-$$FOR$CNV_OUT_D	R-$$FOR$CVT_D_TD	
000001B0	R-$$FOR$CNV_OUT_E	R-$$FOR$CVT_D_TE	
000001B8	R-$$FOR$CNV_OUT_F	R-$$FOR$CVT_D_TF	
000001C0	R-$$FOR$CNV_OUT_G	R-$$FOR$CVT_D_TG	
000001C8	R-$$FOR$DEF_FILE		
000001D0	R-$$FOR$DEF_FILE_W		
000001D8	R-$$FOR$ENDFILE		
000001E0	R-$$FOR$ERRSNS		
000001E8	R-$$FOR$ERRSNS_W		
000001F0	R-$$FOR$EXIT		
000001F8	R-$$FOR$EXIT_W		
00000200	R-$$FOR$CNV_IN_DEFG	R-$$OTS$CVT_T_D	
00000208	R-$$FOR$FIND		
00000210	R-$$FOR$CNV_IN_I	R-$$OTS$CVT_TI_L	
00000218	R-$$FOR$CNV_IN_L	R-$$OTS$CVT_TL_L	
00000220	R-$$FOR$CNV_IN_O	R-$$OTS$CVT_TO_L	
00000228	R-$$FOR$CNV_IN_Z	R-$$OTS$CVT_TZ_L	
00000230	R-$$FOR$INI_DES1_R2		
00000238	R-$$FOR$INI_DES2_R3		
00000240	R-$$FOR$INI_DESC_R6		
00000248	R-$$FOR$PAUSE		
00000250	R-$$FOR$REWIND		
00000258	R-$$FOR$SECNDS		
00000260	R-$$FOR$STOP		
00000268	R-$$MTH$ACOS		
00000270	R-$$MTH$ACOS_R4	R-$$MTH$ACOS_R5	
00000278	R-$$MTH$ALOG		
00000280	R-$$MTH$ALOG10		
00000288	R-$$MTH$ALOG10_R5		
00000290	R-$$MTH$ALOG_R5		
00000298	R-$$MTH$ASIN		
000002A0	R-$$MTH$ASIN_R4	R-$$MTH$ASIN_R5	
000002A8	R-$$MTH$ATAN		
000002B0	R-$$MTH$ATAN2		
000002B8	R-$$MTH$ATAN_R4		
000002C0	R-$$MTH$DACOS		
000002C8	R-$$MTH$DACOS_R7	R-$$MTH$DACOS_R9	
000002D0	R-$$MTH$DASIN		
000002D8	R-$$MTH$DASIN_R7	R-$$MTH$DASIN_R9	
000002E0	R-$$MTH$DATAN		
000002E8	R-$$MTH$DATAN2		
000002F0	R-$$MTH$DATAN_R7		
000002F8	R-$$MTH$DEXP		
00000300	R-$$MTH$DEXP_R6	R-$$MTH$DEXP_R7	
00000308	R-$$MTH$DLOG		
00000310	R-$$MTH$DLOG10		
00000318	R-$$MTH$DLOG10_R8		
00000320	R-$$MTH$DLOG_R8		

Value	Symbols...
00000328	R-$$MTH$DCOS
00000330	R-$$MTH$DCOS_R7
00000338	R-$$MTH$DSIN
00000340	R-$$MTH$DSIN_R7
00000348	R-$$MTH$DSQRT
00000350	R-$$MTH$DSQRT_R5
00000358	R-$$MTH$EXP
00000360	R-$$MTH$EXP_R4
00000368	R-$$MTH$COS
00000370	R-$$MTH$COS_R4
00000378	R-$$MTH$SIN
00000380	R-$$MTH$SIN_R4
00000388	R-$$MTH$SQRT
00000390	R-$$MTH$SQRT_R2
00000398	R-$$OTS$DIVC
000003A0	R-$$OTS$POWCJ
000003A8	R-$$OTS$POWDD
000003B0	R-$$OTS$POWDR
000003B8	R-$$OTS$POWRD
000003C0	R-$$OTS$POWDJ
000003C8	R-$$OTS$POWII
000003D0	R-$$OTS$POWJJ
000003D8	R-$$OTS$POWRJ
000003E0	R-$$OTS$POWRR
000003E8	R-$$OTS$SCOPY_DXDX
000003F0	R-$$OTS$SCOPY_DXDX6
000003F8	R-$$OTS$SCOPY_R_DX
00000400	R-$$OTS$SCOPY_R_DX6
00000408	R-$$OTS$SGET1_DD
00000410	R-$$OTS$SGET1_DD_R6
00000418	R-$$OTS$SFREE1_DD
00000420	R-$$OTS$SFREE1_DD6
00000428	R-$$OTS$SFREEN_DD
00000430	R-$$OTS$SFREEN_DD6
00000438	R-$$MTH$CABS
00000440	R-$$MTH$CEXP
00000448	R-$$MTH$CLOG
00000450	R-$$MTH$COSH
00000458	R-$$MTH$CCOS
00000460	R-$$MTH$CSIN
00000468	R-$$MTH$CSQRT
00000470	R-$$MTH$DCOSH
00000478	R-$$MTH$DSINH
00000480	R-$$MTH$DTAN
00000488	R-$$MTH$DTANH
00000490	R-$$MTH$RANDOM
00000498	R-$$MTH$SINH
000004A0	R-$$MTH$TAN
000004A8	R-$$MTH$TANH
000004B0	R-$$LIB$AST_IN_PROG
000004B8	R-$$LIB$CRC
000004C0	R-$$LIB$CRC_TABLE

Value	Symbols...
000004C8	R-$$LIB$DEC_OVER
000004D0	R-$$LIB$ESTABLISH
000004D8	R-$$LIB$EXTV
000004E0	R-$$LIB$EXTZV
000004E8	R-$$LIB$FFC
000004F0	R-$$LIB$FFS
000004F8	R-$$LIB$FIXUP_FLT
00000500	R-$$LIB$FLT_UNDER
00000508	R-$$LIB$GET_INPUT
00000510	R-$$LIB$GET_COMMAND
00000518	R-$$LIB$INDEX
00000520	R-$$LIB$INSV
00000528	R-$$LIB$INT_OVER
00000530	R-$$LIB$LOCC
00000538	R-$$LIB$MATCHC
00000540	R-$$LIB$MATCH_COND
00000548	R-$$LIB$MOVTC
00000550	R-$$LIB$MOVTUC
00000558	R-$$LIB$PUT_OUTPUT
00000560	R-$$LIB$REVERT
00000568	R-$$LIB$SCANC
00000570	R-$$LIB$SCOPY_DXDX
00000578	R-$$LIB$SCOPY_DXDX6
00000580	R-$$LIB$SCOPY_R_DX
00000588	R-$$LIB$SCOPY_R_DX6
00000590	R-$$LIB$SGET1_DD
00000598	R-$$LIB$SGET1_DD_R6
000005A0	R-$$LIB$SFREE1_DD
000005A8	R-$$LIB$SFREE1_DD6
000005B0	R-$$LIB$SFREEN_DD
000005B8	R-$$LIB$SFREEN_DD6
000005C0	R-$$LIB$STAT_VM
000005C8	R-$$LIB$SIGNAL
000005D0	R-$$LIB$STOP
000005D8	R-$$LIB$SIG_TO_RET
000005E0	R-$$LIB$SKPC
000005E8	R-$$LIB$SPANC
000005F0	R-$$LIB$FREE_VM
000005F8	R-$$LIB$GET_VM
00000600	R-$$LIB$SHOW_VM
00000608	R-$$FOR$$CB_PUSH
00000610	R-$$FOR$$CB_POP
00000618	R-$$FOR$$CB_RET
00000620	R-$$FOR$$CB_GET
00000628	R-$$FOR$$ERRSNS_SAV
00000630	R-$$FOR$IO_DC_V
00000638	R-$$FOR$IO_GC_V
0000064C	R-$$FOR$CVT_G_TD
00000648	R-$$FOR$CVT_G_TE
00000650	R-$$FOR$CVT_G_TF
00000658	R-$$FOR$CVT_G_TG
00000660	R-$$OTS$CVT_T_G

Value	Symbols...
00000668	R-$$FOR$CVT_H_TD
00000670	R-$$FOR$CVT_H_TE
00000678	R-$$FOR$CVT_H_TF
00000680	R-$$FOR$CVT_H_TG
00000688	R-$$OTS$CVT_T_H
00000690	R-$$OTS$CVT_L_TI
00000698	R-$$OTS$CVT_L_TO
000006A0	R-$$OTS$CVT_L_TZ
000006A8	R-$$OTS$CVT_L_TL
000006B0	R-$$FOR$REWRITE_SF
000006B8	R-$$FOR$REWRITE_SO
000006C0	R-$$FOR$REWRITE_SU
000006C8	R-$$FOR$READ_IF
000006D0	R-$$FOR$READ_IO
000006D8	R-$$FOR$WRITE_IF
000006E0	R-$$FOR$WRITE_IO
000006E8	R-$$FOR$DELETE
000006F0	R-$$FOR$DELETE_D
000006F8	R-$$FOR$INQUIRE
00000700	R-$$FOR$UNLOCK
00000708	R-$$FOR$READ_KU
00000710	R-$$MTH$DTAN_R7
00000718	R-$$MTH$TAN_R4
00000720	R-$$MTH$SQRT_R3
00000728	R-$$FOR$$FP_MATCH
00000730	R-$$FOR$READ_SN
00000738	R-$$FOR$WRITE_SN
00000740	R-$$FOR$IO_X_SB
00000748	R-$$FOR$IO_X_NL
00000750	R-$$FOR$IO_X_SE
00000758	R-$$OTS$CVT_[_TB
00000760	R-$$OTS$CVT_TB_L
00000768	R-$$OTS$CVT_T_F
00000770	R-$$LIB$ATTACH
00000778	R-$$LIB$SPAWN
00000780	R-$$LIB$GET_OPCODE
00000788	R-$$FOR$RAB
00000790	R-$$OTS$$CVT_D_T_R8
00000798	R-$$OTS$$CVT_G_T_R8
000007A0	R-$$OTS$$CVT_H_T_R8
00000800	R-$$STR$CONCAT
00000808	R-$$STR$COPY_DX
00000810	R-$$STR$COPY_R
00000818	R-$$STR$FREET_DX
00000820	R-$$STR$GET1_DX
00000828	R-$$STR$LEFT
00000830	R-$$STR$LEN_EXTR
00000838	R-$$STR$POS_EXTR
00000840	R-$$STR$POSITION
00000848	R-$$STR$RIGHT
00000850	R-$$STP$DUPL_CHAR
00000858	R-$$STR$TRIM

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Value	Symbols...
00000878	R-$$BAS$SCALE_D_R1
00000880	R-$$BAS$DSCALE_D_R1
00000888	R-$$BAS$CMPF_APP
00000890	R-$$BAS$CMPD_APP
00000898	R-$$BAS$RSET
000008A0	R-$$BAS$RSET_R
000008A8	R-$$BAS$EDIT
000008B0	R-$$BAS$INSTR
000008B8	R-$$BAS$STR_F
000008C0	R-$$BAS$STR_D
000008C8	R-$$BAS$STR_L
000008D0	R-$$BAS$NUM_F
000008D8	R-$$BAS$NUM_D
000008E0	R-$$BAS$NUM_L
000008E8	R-$$BAS$NUMT_F
000008F0	R-$$BAS$NUM1_D
000008F8	R-$$BAS$NUM1_L
00000900	R-$$BAS$VAL_C
00000908	R-$$BAS$VAL_F
00000910	R-$$BAS$VAL_D
00000918	R-$$BAS$INIT_R8
00000920	R-$$BAS$INIT_DEF_R8
00000928	R-$$BAS$INIT_DFS_R8
00000930	R-$$BAS$INIT_GOSUB
00000938	R-$$BAS$END_R8
00000940	R-$$BAS$END_DEF_R8
00000948	R-$$BAS$END_DFS_R8
00000950	R-$$BAS$END_GSB_R8
00000958	R-$$BAS$ON_ERR_Z
00000960	R-$$BAS$ON_ERR_BK
00000968	R-$$BAS$RESUME
00000970	R-$$BAS$RESUME_Z
00000978	R-$$BAS$ERR
00000980	R-$$BAS$ERL
00000988	R-$$BAS$ERN
00000990	R-$$BAS$ERT
00000998	R-$$BAS$HANDLER
000009A0	R-$$BAS$INPUT
000009A8	R-$$BAS$LINPUT
000009B0	R-$$BAS$INPUT_LINE
000009B8	R-$$BAS$READ
000009C0	R-$$BAS$PRINT
000009C8	R-$$BAS$PRINT_USING
000009D0	R-$$BAS$IO_END
000009D8	R-$$BAS$IN_W_R
000009E0	R-$$BAS$IN_L_R
000009E8	R-$$BAS$IN_F_R
000009F0	R-$$BAS$IN_D_R
000009F8	R-$$BAS$IN_T_DX
00000A00	R-$$BAS$OUT_C_V_S
00000A08	R-$$BAS$OUT_L_V_B
00000A10	R-$$BAS$OUT_L_V_C

Value	Symbols...
00000A18	R-$$BAS$OUT_F_V_S
00000A20	R-$$BAS$OUT_F_V_B
00000A28	R-$$BAS$OUT_F_V_C
00000A30	R-$$BAS$OUT_D_V_S
00000A38	R-$$BAS$OUT_D_V_B
00000A40	R-$$BAS$OUT_D_V_C
00000A48	R-$$BAS$OUT_T_DX_S
00000A50	R-$$BAS$OUT_T_DX_B
00000A58	R-$$BAS$OUT_T_DX_C
00000A60	R-$$BAS$MAT_PRINT
00000A68	R-$$BAS$MAT_INPUT
00000A70	R-$$BAS$MAT_LINPUT
00000A78	R-$$BAS$MAT_READ
00000A80	R-$$BAS$OPEN
00000A88	R-$$BAS$CLOSE
00000A90	R-$$BAS$GET
00000A98	R-$$BAS$GET_RECORD
00000AA0	R-$$BAS$GET_KEY
00000AA8	R-$$BAS$PUT
00000AB0	R-$$BAS$PUT_RECORD
00000AB8	R-$$BAS$PUT_COUNT
00000AC0	R-$$BAS$PUT_REC_CNT
00000AC8	R-$$BAS$FIND
00000AD0	R-$$BAS$FIND_RECORD
00000AD8	R-$$BAS$FIND_KEY
00000AE0	R-$$BAS$DELETE
00000AE8	R-$$BAS$UPDATE
00000AF0	R-$$BAS$UPDATE_COUN
00000AF8	R-$$BAS$RESTORE
00000B00	R-$$BAS$RESTORE_KEY
00000B08	R-$$BAS$SCRATCH
00000B10	R-$$BAS$UNLOCK
00000B18	R-$$BAS$FREE
00000B20	R-$$BAS$CCPOS
00000B28	R-$$BAS$RESTORE_DAT
00000B30	R-$$BAS$RECOUNT
00000B38	R-$$BAS$STATUS
00000B40	R-$$BAS$BUFSIZ
00000B48	R-$$BAS$CHR
00000B50	R-$$BAS$ERROR
00000B58	R-$$LIB$TPARSE
00000B60	R-$$BAS$PUSH_ERR
00000B68	R-$$BAS$POP_ERR
00000B70	R-$$BAS$$CB_POP
00000B78	R-$$BAS$$CB_PUSH
00000B80	R-$$BAS$$CB_GET
00000B88	R-$$BAS$$ERR_INIT
00000B90	R-$$BAS$$OPEN_ZERO
00000B98	R-$$BAS$$RECOD_INIT
00000BA0	R-$$BAS$$BLNK_LINE
00000BA8	R-$$BAS$$SIGNAL
00000BB0	R-$$BAS$$SIGNAL_IO

Value Symbols...

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00000BB8      R-$$BAS$$STATU_INIT
00000BC0      R-$$BAS$$STOP
00000BC8      R-$$BAS$$STOP_IO
00000BD0      R-$$BAS$CANTYPAHEAD
00000BD8      R-$$BAS$$$SCALE_L_R1
00000BE0      R-$$BAS$$$SCALE_RT
00000BE8      R-$$BAS$$$STOP_RMS
00000BF0      R-$$BAS$$$FORMAT_INT
00000BF8      R-$$BAS$$$CLOSE_ALL
00000C00      R-$$BAS$$UDF_RC1
00000C08      R-$$BAS$$UDF_WL1
00000C10      R-$$STR$COPY_DX_R8
00000C18      R-$$STR$COPY_R_R8
00000C20      R-$$STR$DUPL_CHARR8
00000C28      R-$$STR$FREET_DX_R4
00000C30      R-$$STR$GET1_DX_R4
00000C38      R-$$STR$LEFT_R8
00000C40      R-$$STR$LEN_EXTR_R8
00000C48      R-$$STR$POSITION_R6
00000C50      R-$$STR$POS_EXTR_R8
00000C58      R-$$STR$RIGHT_R8
00000C60      R-$$STR$APPEND
00000C68      R-$$STR$COMPARE
00000C70      R-$$STR$COMPARE_EQL
00000C78      R-$$STR$PREFIX
00000C80      R-$$STR$REPLACE
00000C88      R-$$STR$REPLACE_R8
00000C90      R-$$STR$TRANSLATE
00000C98      R-$$STR$UPCASE
00000CA0      R-$$BAS$WAIT
00000E00      R-$$MTH$ACOSD
00000E08      R-$$MTH$ACOSD_R4
00000E10      R-$$MTH$ASIND
00000E18      R-$$MTH$ASIND_R4
00000E20      R-$$MTH$ATAND
00000E28      R-$$MTH$ATAND2
00000E30      R-$$MTH$ATAND_R4
00000E38      R-$$MTH$DACOSD
00000E40      R-$$MTH$DACOSD_R7
00000E48      R-$$MTH$DASIND
00000E50      R-$$MTH$DASIND_R7
00000E58      R-$$MTH$DATAND
00000E60      R-$$MTH$DATAND2
00000E68      R-$$MTH$DATAND_R7
00000E70      R-$$MTH$DCOSD
00000F78      R-$$MTH$DCOSD_R7
00000E80      R-$$MTH$DSIND
00000E88      R-$$MTH$DSIND_R7
00000E90      R-$$MTH$COSD
00000E98      R-$$MTH$COSD_R4
00000EA0      R-$$MTH$SIND
00000EA8      R-$$MTH$SIND_R4
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Value	Symbols...
00000EB0	R-$$MTH$DTAND
00000EB8	R-$$MTH$DTAND_R7
00000EC0	R-$$MTH$TAND
00000EC8	R-$$MTH$TAND_R4
00000ED0	R-$$MTH$ATANH
00000ED8	R-$$MTH$DATANH
00000EE0	R-$$MTH$SINCOS
00000EE8	R-$$MTH$SINCOS_R5
00000EF0	R-$$MTH$SINCOSD
00000EF8	R-$$MTH$SINCOSD_R5
00000F00	R-$$MTH$DSINCOS
00000F08	R-$$MTH$DSINCOS_R7
00000F10	R-$$MTH$DSINCOSD
00000F18	R-$$MTH$DSINCOSD_R7
00000F20	R-$$MTH$ALOG2
00000F28	R-$$MTH$DLOG2
00000F30	R-$$MTH$TAN_R5
00000F38	R-$$MTH$TAND_R5
00000F40	R-$$MTH$AL_4_OV_PI_V
00000F48	R-$$MTH$$AB_ALOG_V
00000F50	R-$$MTH$$AB_ATAN_V
00001318	R-$$COB$HANDLER
00001320	R-$$COB$IOEXCEPTION
00001328	R-$$COB$ERROR
00001330	R-$$COB$ADDI
00001338	R-$$COB$SUBI
00001340	R-$$COB$MULI
00001348	R-$$COB$DIVI
00001350	R-$$COB$DIVI_OSE
00001358	R-$$COB$CMPI
00001360	R-$$COB$CVTDI_R7
00001368	R-$$COB$CVTFI_R7
00001370	R-$$COB$CVTID_R7
00001378	R-$$COB$CVTIF_R7
00001380	R-$$COB$CVTIL_R8
00001388	R-$$COB$CVTIP_R9
00001390	R-$$COB$CVTIQ_R8
00001398	R-$$COB$CVTIW_R8
000013A0	R-$$COB$CVTLI_R8
000013A8	R-$$COB$CVTPI_R9
000013B0	R-$$COB$CVTQI_R8
000013B8	R-$$COB$CVTRIL_R8
000013C0	R-$$COB$CVTRIP_R9
000013C8	R-$$COB$CVTRIQ_R8
000013D0	R-$$COB$CVTRIW_R8
000013D8	R-$$COB$CVTTI_R8
000013E0	R-$$COB$CVTWI_R8
000013E8	R-$$COB$ACC_DATE
000013F0	R-$$COB$ACC_DAY
000013F8	R-$$COB$ACC_DAYWEEK
00001400	R-$$COB$ACC_TIME
00001408	R-$$COB$ACCEPT

Value	Symbols...
00001410	R-$$COB$DISPLAY
00001418	R-$$COB$DISP_NO_ADV
00001420	R-$$COB$DIVQ_R8
00001428	R-$$COB$MULQ_R8
00001430	R-$$COB$PAUSE
00001438	R-$$COB$CVTPQ_R9
00001440	R-$$COB$CVTQP_R9
00001448	R-$$COB$CVTRPQ_R9
00001450	R-$$COB$CVTRQP_R9
00001458	R-$$LIB$FREE_LUN
00001460	R-$$LIB$GET_LUN
00001468	R-$$LIB$FREE_EF
00001470	R-$$LIB$GET_EF
00001478	R-$$LIB$RESERVE_EF
00001480	R-$$LIB$ANALYZE_SDESC
00001488	R-$$LIB$ANALYZE_SDESC_R2
00001490	R-$$STR$ANALYZE_SDESC
00001498	R-$$STR$ANALYZE_SDESC_R1
000014A0	R-$$LIB$FILE_SCAN
000014A8	R-$$LIB$FIND_FILE
000014B0	R-$$BAS$CVT_T_P
000014B8	R-$$BAS$IN_B_R
000014C0	R-$$BAS$CVT_OUT_F_E
000014C8	R-$$BAS$CVT_OUT_F_F
000014D0	R-$$BAS$CVT_OUT_D_E
000014D8	R-$$BAS$CVT_OUT_D_F
000014E0	R-$$BAS$CVT_OUT_D_G
000014E8	R-$$BAS$CVT_OUT_G_E
000014F0	R-$$BAS$CVT_OUT_G_F
000014F8	R-$$BAS$CVT_OUT_G_G
00001500	R-$$BAS$CVT_OUT_H_E
00001508	R-$$BAS$CVT_OUT_H_F
00001510	R-$$BAS$CVT_OUT_H_G
00001518	R-$$BAS$CVT_OUT_P_E
00001520	R-$$BAS$CVT_OUT_P_F
00001528	R-$$BAS$CVT_OUT_P_G
00001530	R-$$BAS$CMPG_APP
00001538	R-$$BAS$CMPH_APP
00001540	R-$$BAS$NUM_G
00001548	R-$$BAS$NUM_H
00001550	R-$$BAS$NUM_P
00001558	R-$$BAS$NUMT_G
00001560	R-$$BAS$NUM1_H
00001568	R-$$BAS$NUM1_P
00001570	R-$$BAS$STR_G
00001578	R-$$BAS$STR_H
00001580	R-$$BAS$STR_P
00001588	R-$$BAS$OUT_G_V_S
00001590	R-$$BAS$OUT_G_V_B
00001598	R-$$BAS$OUT_G_V_C
000015A0	R-$$BAS$OUT_H_V_S
000015A8	R-$$BAS$OUT_H_V_B

Value	Symbols...
000015B0	R-$$BAS$OUT_H_V_C
000015B8	R-$$BAS$OUT_P_DX_S
000015C0	R-$$BAS$OUT_P_DX_B
000015C8	R-$$BAS$OUT_P_DX_C
000015D0	R-$$BAS$IN_G_R
000015D8	R-$$BAS$IN_H_R
000015E0	R-$$BAS$IN_P_DX
000015E8	R-$$BAS$VAL_G
000015F0	R-$$BAS$VAL_H
000015F8	R-$$BAS$VAL_P
00001600	R-$$BAS$$REC_WSL1
00001608	R-$$BAS$FIND_RFA
00001610	R-$$BAS$GET_RFA
00001618	R-$$BAS$GETRFA
00001620	R-$$BAS$$NEXT_LUN
00001628	R-$$BAS$ANSI_INPUT
00001630	R-$$BAS$ANSI_IO_END
00001638	R-$$BAS$CTRLC
00001640	R-$$BAS$RCTRLC
00001648	R-$$BAS$$CTRLC_INIT
00001788	R-MTH$AL_4_OV_PI_V
00002798	R-MTH$AL_4_OV_PI
00002848	RX-BAS$BUFSIZ
0000284C	RX-BAS$CANTYPAHEAD
00002850	RX-BAS$$NEXT_LUN
00002854	RX-BAS$$CB_GET
00002858	RX-BAS$$CB_POP
0000285C	RX-BAS$$CB_PUSH
00002860	RX-BAS$CCPOS
00002864	RX-BAS$CHR
00002868	RX-BAS$CLOSE
0000286C	RX-BAS$CMPH_APP
00002870	RX-BAS$CMPG_APP
00002874	RX-BAS$CMPD_APP
00002878	RX-BAS$CMPF_APP
0000287C	RX-BAS$$CTRLC_INIT
00002880	RX-BAS$RCTRLC
00002884	RX-BAS$CTRLC
00002888	RX-BAS$CVT_OUT_P_G
0000288C	RX-BAS$CVT_OUT_P_E
00002890	RX-BAS$CVT_OUT_P_F
00002894	RX-BAS$CVT_OUT_H_F
00002898	RX-BAS$CVT_OUT_H_G
0000289C	RX-BAS$CVT_OUT_G_G
000028A0	RX-BAS$CVT_OUT_H_E
000028A4	RX-BAS$CVT_OUT_G_F
000028A8	RX-BAS$CVT_OUT_G_E
000028AC	RX-BAS$CVT_OUT_D_G
000028B0	RX-BAS$CVT_OUT_D_F
000028B4	RX-BAS$CVT_OUT_F_F
000028B8	RX-BAS$CVT_OUT_D_E
000028BC	RX-BAS$CVT_OUT_F_E

Value	Symbols...
000028C0	RX-BAS$CVT_T_P
000028C4	RX-BAS$DELETE
000028C8	RX-BAS$EDIT
000028CC	RX-BAS$END_R8
000028D0	RX-BAS$END_DEF_R8
000028D4	RX-BAS$END_DFS_R8
000028D8	RX-BAS$END_GSB_R8
000028DC	RX-BAS$POP_ERR
000028E0	RX-BAS$PUSH_ERR
000028E4	RX-BAS$$ERR_INIT
000028E8	RX-BAS$ERROR
000028EC	RX-BAS$ERT
000028F0	RX-BAS$ERN
000028F4	RX-BAS$ERR
000028F8	RX-BAS$ERL
000028FC	RX-BAS$$HANDLER
00002900	RX-BAS$ON_ERR_BK
00002904	RX-BAS$ON_ERR_Z
00002908	RX-BAS$RESUME_Z
0000290C	RX-BAS$RESUME
00002910	RX-BAS$$STOP
00002914	RX-BAS$$SIGNAL
00002918	RX-BAS$$CLOSE_ALL
0000291C	RX-BAS$FIND_RFA
00002920	RX-BAS$FIND_RECORD
00002924	RX-BAS$FIND_KEY
00002928	RX-BAS$FIND
0000292C	RX-BAS$$FORMAT_INT
00002930	RX-BAS$FREE
00002934	RX-BAS$GET_RFA
00002938	RX-BAS$GET_RECORD
0000293C	RX-BAS$GET_KEY
00002940	RX-BAS$GET
00002944	RX-BAS$GETRFA
00002948	RX-BAS$INIT_R8
0000294C	RX-BAS$INIT_DEF_R8
00002950	RX-BAS$INIT_DFS_R8
00002954	RX-BAS$INIT_GOSUB
00002958	RX-BAS$INSTR
0000295C	RX-BAS$PRINT_USING
00002960	RX-BAS$MAT_PRINT
00002964	RX-BAS$PRINT
00002968	RX-BAS$MAT_INPUT
0000296C	RX-BAS$ANSI_INPUT
00002970	RX-BAS$INPUT
00002974	RX-BAS$INPUT_LINE
00002978	RX-BAS$MAT_READ
0000297C	RX-BAS$READ
00002980	RX-BAS$MAT_LINPUT
00002984	RX-BAS$LINPUT
00002988	RX-BAS$IO_END
0000298C	RX-BAS$ANSI_IO_END

Value	Symbols...
00002990	RX-BAS$NUM_P
00002994	RX-BAS$NUM_H
00002998	RX-BAS$NUM_G
0000299C	RX-BAS$NUM_D
000029A0	RX-BAS$NUM_F
000029A4	RX-BAS$NUM_L
000029A8	RX-BAS$NUMT_P
000029AC	RX-BAS$NUM1_H
000029B0	RX-BAS$NUM1_G
000029B4	RX-BAS$NUM1_L
000029B8	RX-BAS$NUM1_D
000029BC	RX-BAS$NUM1_F
000029C0	RX-BAS$$STATU_INIT
000029C4	RX-BAS$STATUS
000029C8	RX-BAS$OPEN
000029CC	RX-BAS$$OPEN_ZERO
000029D0	RX-BAS$PUT_REC_CNT
000029D4	RX-BAS$PUT_COUNT
000029D8	RX-BAS$PUT_RECORD
000029DC	RX-BAS$PUT
000029E0	RX-BAS$$REC_WSL1
000029E4	RX-BAS$$BLNK_LINE
000029E8	RX-BAS$$RECOD_INIT
000029EC	RX-BAS$RECOUNT
000029F0	RX-BAS$WAIT
000029F4	RX-BAS$RESTORE_DAT
000029F8	RX-BAS$RESTORE_KEY
000029FC	RX-BAS$RESTORE
00002A00	RX-BAS$RSET_R
00002A04	RX-BAS$RSET
00002A08	RX-BAS$$SCALE_L_R1
00002A0C	RX-BAS$$SCALE_RT
00002A10	RX-BAS$DSCALE_D_R1
00002A14	RX-BAS$SCALE_D_R1
00002A18	RX-BAS$SCRATCH
00002A1C	RX-BAS$$STOP_RMS
00002A20	RX-BAS$$STOP_IO
00002A24	RX-BAS$$SIGNAL_IO
00002A28	RX-BAS$STR_P
00002A2C	RX-BAS$STR_H
00002A30	RX-BAS$STR_G
00002A34	RX-BAS$STR_D
00002A38	RX-BAS$STR_F
00002A3C	RX-BAS$STR_L
00002A40	RX-BAS$$UDF_RL1
00002A44	RX-BAS$$UDF_WL1
00002A48	RX-BAS$UNLOCK
00002A4C	RX-BAS$UPDATE_COUN
00002A50	RX-BAS$UPDATE
00002A54	RX-BAS$IN_P_DX
00002A58	RX-BAS$IN_H_R
00002A5C	RX-BAS$IN_G_R

Value	Symbols...
00002A60	RX-BAS$OUT_P_DX_B
00002A64	RX-BAS$OUT_P_DX_C
00002A68	RX-BAS$OUT_P_DX_S
00002A6C	RX-BAS$OUT_H_V_B
00002A70	RX-BAS$OUT_H_V_C
00002A74	RX-BAS$OUT_H_V_S
00002A78	RX-BAS$IN_B_R
00002A7C	RX-BAS$OUT_G_V_B
00002A80	RX-BAS$OUT_G_V_C
00002A84	RX-BAS$OUT_G_V_S
00002A88	RX-BAS$OUT_T_DX_B
00002A8C	RX-BAS$OUT_T_DX_C
00002A90	RX-BAS$OUT_T_DX_S
00002A94	RX-BAS$OUT_D_V_B
00002A98	RX-BAS$OUT_D_V_C
00002A9C	RX-BAS$OUT_D_V_S
00002AA0	RX-BAS$OUT_F_V_B
00002AA4	RX-BAS$OUT_F_V_C
00002AA8	RX-BAS$OUT_F_V_S
00002AAC	RX-BAS$OUT_L_V_B
00002AB0	RX-BAS$OUT_L_V_C
00002AB4	RX-BAS$OUT_L_V_S
00002AB8	RX-BAS$IN_T_DX
00002ABC	RX-BAS$IN_D_R
00002AC0	RX-BAS$IN_F_R
00002AC4	RX-BAS$IN_W_R
00002AC8	RX-BAS$IN_L_R
00002ACC	RX-BAS$VAL_A
00002AD0	RX-BAS$VAL_G
00002AD4	RX-BAS$VAL_F
00002AD8	RX-BAS$VAL_D
00002ADC	RX-BAS$VAL_L
00002AE0	RX-BAS$VAL_P
00002AE4	RX-BAS$HANDLER
00002AF0	RX-COB$IOEXCEPTION
00002AF4	RX-COB$$HANDLER
00002AF8	RX-COB$ERROR
00002AFC	RX-COB$SUBI
00002B00	RX-COB$ADDI
00002B04	RX-COB$MULI
00002B08	RX-COB$DIVI_OSE
00002B0C	RX-COB$DIVI
00002B10	RX-COB$CMPI
00002B14	RX-COB$CVTWI_R8
00002B18	RX-COB$CVTTI_R8
00002B1C	RX-COB$CVTRIQ_R8
00002B20	RX-COB$CVTRIQ_R8
00002B24	RX-COB$CVTRIP_R9
00002B28	RX-COB$CVTRIL_R8
00002B2C	RX-COB$CVTQI_R8
00002B30	RX-COB$CVTPI_R9
00002B34	RX-COB$CVTLI_R8

Value	Symbols...
00002B38	RX-COB$CVTIW_R8
00002B3C	RX-COB$CVTIQ_R8
00002B40	RX-COB$CVTIP_R9
00002B44	RX-COB$CVTIL_R8
00002B48	RX-COB$CVTIF_R7
00002B4C	RX-COB$CVTID_R7
00002B50	RX-COB$CVTFI_R7
00002B54	RX-COB$CVTDI_R7
00002B58	RX-COB$ACC_DATE
00002B5C	RX-COB$ACC_DAY
00002B60	RX-COB$ACC_DAYWEEK
00002B64	RX-COB$ACC_TIME
00002B68	RX-COB$ACCEPT
00002B6C	RX-COB$DISP_NO_ADV
00002B70	RX-COB$DISPLAY
00002B74	RX-COB$DIVQ_R8
00002B78	RX-COB$MULQ_R8
00002B7C	RX-COB$PAUSE
00002B80	RX-COB$CVTPQ_R9
00002B84	RX-COB$CVTQP_R9
00002B88	RX-COB$CVTRPQ_R9
00002B8C	RX-COB$CVTRQP_R9
00002B90	RX-COB$HANDLER
00002B9C	RX-FOR$CLOSE
00002BA0	RX-FOR$OPEN
00002BA4	RX-FOR$INQUIRE
00002BA8	RX-FOR$$FP_MATCH
00002BAC	RX-FOR$$CB_GET
00002BB0	RX-FOR$$CB_POP
00002BB4	RX-FOR$$CB_PUSH
00002BB8	RX-FOR$$CB_RET
00002BBC	RX-FOR$$IO_BEG
00002BC0	RX-FOR$IO_B_V
00002BC4	RX-FOR$IO_B_R
00002BC8	RX-FOR$IO_W_V
00002BCC	RX-FOR$IO_W_R
00002BD0	RX-FOR$IO_L_V
00002BD4	RX-FOR$IO_L_R
00002BD8	RX-FOR$IO_WO_V
00002BDC	RX-FOR$IO_WU_R
00002BE0	RX-FOR$IO_LU_V
00002BE4	RX-FOR$IO_LU_R
00002BE8	RX-FOR$IO_F_V
00002BEC	RX-FOR$IO_F_R
00002BF0	RX-FOR$IO_D_V
00002BF4	RX-FOR$IO_D_R
00002BF8	RX-FOR$IO_G_V
00002BFC	RX-FOR$IO_G_R
00002C00	RX-FOR$IO_H_V
00002C04	RX-FOR$IO_H_R
00002C08	RX-FOR$IO_FC_V
00002C0C	RX-FOR$IO_FC_R

Value Symbols...

00002C10 RX-FOR$IO_DC_V
00002C14 RX-FOR$IO_DC_R
00002C18 RX-FOR$IO_GC_V
00002C1C RX-FOR$IO_GC_R
00002C20 RX-FOR$IO_X_SE
00002C24 RX-FOR$IO_T_DS
00002C28 RX-FOR$IO_T_V_DS
00002C2C RX-FOR$IO_X_DA
00002C30 RX-FOR$IO_X_SB
00002C34 RX-FOR$IO_X_NL
00002C38 RX-FOR$IO_END
00002C3C RX-FOR$READ_KU
00002C40 RX-FOR$READ_DU
00002C44 RX-FOR$READ_SU
00002C48 RX-FOR$WRITE_SU
00002C4C RX-FOR$WRITE_DU
00002C50 RX-FOR$REWRITE_SU
00002C54 RX-FOR$READ_KF
00002C58 RX-FOR$DECODE_MF
00002C5C RX-FOR$READ_DF
00002C60 RX-FOR$READ_IF
00002C64 RX-FOR$READ_SF
00002C68 RX-FOR$WRITE_SF
00002C6C RX-FOR$WRITE_DF
00002C70 RX-FOR$WRITE_IF
00002C74 RX-FOR$REWRITE_SF
00002C78 RX-FOR$ENCODE_MF
00002C7C RX-FOR$CVT_D_TE
00002C80 RX-FOR$CVT_G_TE
00002C84 RX-FOR$CVT_H_TE
00002C88 RX-FOR$CVT_D_TD
00002C8C RX-FOR$CVT_G_TD
00002C90 RX-FOR$CVT_H_TD
00002C94 RX-FOR$CVT_D_TF
00002C98 RX-FOR$CVT_G_TF
00002C9C RX-FOR$CVT_H_TF
00002CA0 RX-FOR$CVT_D_TG
00002CA4 RX-FOR$CVT_G_TG
00002CA8 RX-FOR$CVT_H_TG
00002CAC RX-FOR$ENCODE_MO
00002CB0 RX-FOR$REWRITE_SO
00002CB4 RX-FOR$WRITE_IO
00002CB8 RX-FOR$WRITE_DO
00002CBC RX-FOR$WRITE_SO
00002CC0 RX-FOR$READ_SO
00002CC4 RX-FOR$READ_DO
00002CC8 RX-FOR$READ_IO
00002CCC RX-FOR$READ_KO
00002CD0 RX-FOR$DECODE_MO
00002CD4 RX-FOR$READ_SN
00002CD8 RX-FOR$READ_SL
00002CDC RX-FOR$WRITE_SL

Value	Symbols...
00002CE0	RX-FOR$WRITE_SN
00002CE4	RX-FOR$$ERRSNS_SAV
00002CE8	RX-FOR$ERRSNS_W
00002CEC	RX-FOR$ERRSNS
00002CF0	RX-FOR$BACKSPACE
00002CF4	RX-FOR$DEF_FILE
00002CF8	RX-FOR$DEF_FILE_W
00002CFC	RX-FOR$DELETE_D
00002D00	RX-FOR$DELETE
00002D04	RX-FOR$ENDFILE
00002D08	RX-FOR$FIND
00002D0C	RX-FOR$RAB
00002D10	RX-FOR$REWIND
00002D14	RX-FOR$UNLOCK
00002D18	RX-FOR$EXIT_W
00002D1C	RX-FOR$EXIT
00002D20	RX-FOR$INI_DESC_R6
00002D24	RX-FOR$INI_DES2_R3
00002D28	RX-FOR$INI_DES1_R2
00002D2C	RX-FOR$PAUSE
00002D30	RX-FOR$SECNDS
00002D34	RX-FOR$STOP
00002D40	RX-STR$ANALYZE_SDESC_R1
00002D44	RX-STR$ANALYZE_SDESC
00002D48	RX-STR$APPEND
00002D4C	RX-STR$COMPARE
00002D50	RX-STR$COMPARE_EQL
00002D54	RX-STR$CONCAT
00002D58	RX-STR$COPY_R_R8
00002D5C	RX-STR$COPY_DX_R8
00002D60	RX-STR$COPY_R
00002D64	RX-STR$COPY_DX
00002D68	RX-STR$DUPL_CHARR8
00002D6C	RX-STR$DUPL_CHAR
00002D70	RX-STR$FREE1_DX_R4
00002D74	RX-STR$FREE1_DX
00002D78	RX-STR$GET1_DX_R4
00002D7C	RX-STR$GET1_DX
00002D80	RX-STR$LEFT_R8
00002D84	RX-STR$LEFT
00002D88	RX-STR$LEN_EXTR_R8
00002D8C	RX-STR$LEN_EXTR
00002D90	RX-STR$POSITION_R6
00002D94	RX-STR$POSITION
00002D98	RX-STR$POS_EXTR_R8
00002D9C	RX-STR$POS_EXTR
00002DA0	RX-STR$PREFIX
00002DA4	RX-STR$REPLACE_R8
00002DA8	RX-STR$REPLACE
00002DAC	RX-STR$RIGHT_R8
00002DB0	RX-STR$RIGHT
00002DB4	RX-STR$TRANSLATE

Value	Symbols...
00002DB8	RX-STR$TRIM
00002DBC	RX-STR$UPCASE
00002DC0	RX-OTS$$CVT_D_T_R8
00002DC4	RX-OTS$$CVT_H_T_R8
00002DC8	RX-OTS$$CVT_G_T_R8
00002DCC	RX-FOR$CNV_OUT_O
00002DD0	RX-OTS$CVT_L_TO
00002DD4	RX-FOR$CNV_OUT_Z
00002DD8	RX-OTS$CVT_L_TZ
00002DDC	RX-OTS$CVT_L_TB
00002DE0	RX-FOR$CNV_OUT_I
00002DE4	RX-OTS$CVT_L_TI
00002DE8	RX-FOR$CNV_OUT_L
00002DEC	RX-OTS$CVT_L_TL
00002DF0	RX-OTS$CVT_T_F
00002DF4	RX-OTS$CVT_TI_L
00002DF8	RX-OTS$CVT_TL_L
00002DFC	RX-OTS$CVT_TO_L
00002E00	RX-OTS$CVT_TZ_L
00002E04	RX-OTS$CVT_TB_L
00002E08	RX-OTS$CVT_T_A
00002E0C	RX-OTS$CVT_T_G
00002E10	RX-OTS$CVT_T_D
00002E14	RX-OTS$SGET1_DD_R6
00002E18	RX-OTS$SFREEN_DD6
00002E1C	RX-OTS$SFREE1_DD6
00002E20	RX-OTS$SCOPY_R_DX6
00002E24	RX-OTS$SCOPY_DXDX6
00002E28	RX-OTS$SGET1_DD
00002E2C	RX-OTS$SFREET_DD
00002E30	RX-OTS$SFREEN_DD
00002E34	RX-OTS$SCOPY_DXDX
00002E38	RX-OTS$SCOPY_R_DX
00002E3C	RX-LIB$ANALYZE_SDESC_R2
00002E40	RX-LIB$ANALYZE_SDESC
00002E44	RX-LIB$AST_IN_PROG
00002E48	RX-LIB$ATTACH
00002E4C	RX-LIB$CRC
00002E50	RX-LIB$CRC_TABLE
00002E54	RX-LIB$DEC_OVER
00002E58	RX-LIB$GET_EF
00002E5C	RX-LIB$FREE_EF
00002E60	RX-LIB$RESERVE_EF
00002E64	RX-LIB$ESTABLISH
00002E68	RX-LIB$EXTV
00002E6C	RX-LIB$EXTZV
00002E70	RX-LIB$FFC
00002E74	RX-LIB$FFS
00002E78	RX-LIB$FIND_FILE
00002E7C	RX-LIB$FILE_SCAN
00002E80	RX-LIB$FIXUP_FLT
00002E84	RX-LIB$FLT_UNDER

Value	Symbols...
00002E88	RX-LIB$GET_COMMAND
00002E8C	RX-LIB$GET_INPUT
00002E90	RX-LIB$GET_OPCODE
00002E94	RX-LIB$INDEX
00002E98	RX-LIB$INSV
00002E9C	RX-LIB$INT_OVER
00002EA0	RX-LIB$LOCC
00002EA4	RX-LIB$GET_LUN
00002EA8	RX-LIB$FREE_LUN
00002EAC	RX-LIB$MATCHC
00002EB0	RX-LIB$MATCH_COND
00002EB4	RX-LIB$MOVTC
00002EB8	RX-LIB$MOVTUC
00002EBC	RX-LIB$PUT_OUTPUT
00002EC0	RX-LIB$REVERT
00002EC4	RX-LIB$SCANC
00002EC8	RX-LIB$SCOPY_R_DX6
00002ECC	RX-LIB$SCOPY_R_DX
00002ED0	RX-LIB$SCOPY_DXDX6
00002ED4	RX-LIB$SCOPY_DXDX
00002ED8	RX-LIB$SFREEN_DD6
00002EDC	RX-LIB$SFREEN_DD
00002EE0	RX-LIB$SFREE1_DD6
00002EE4	RX-LIB$SFREE1_DD
00002EE8	RX-LIB$SGET1_DD_R6
00002EEC	RX-LIB$SGET1_DD
00002EF0	RX-LIB$STOP
00002EF4	RX-LIB$SIGNAL
00002EF8	RX-LIB$SIG_TO_RET
00002EFC	RX-LIB$SKPC
00002F00	RX-LIB$SPANC
00002F04	RX-LIB$SPAWN
00002F08	RX-LIB$STAT_VM
00002F0C	RX-LIB$SHOW_VM
00002F10	RX-LIB$TPARSE
00002F14	RX-LIB$FREE_VM
00002F18	RX-LIB$GET_VM
00002F24	RX-OTS$DIVC
00002F28	RX-OTS$POWCJ
00002F2C	RX-OTS$POWDR
00002F30	RX-OTS$POWRD
00002F34	RX-OTS$POWDD
00002F38	RX-OTS$POWDJ
00002F3C	RX-OTS$POWII
00002F40	RX-OTS$POWJJ
00002F44	RX-OTS$POWRJ
00002F48	RX-OTS$POWRR
00002F4C	RX-MTH$ACOS_R4
00002F50	RX-MTH$ACOSD_R4
00002F54	RX-MTH$ACOS
00002F58	RX-MTH$ACOSD
00002F5C	RX-MTH$ALOG_R5

Value	Symbols...
00002F60	RX-MTH$ALOG10_R5
00002F64	RX-MTH$ALOG
00002F68	RX-MTH$ALOG10
00002F6C	RX-MTH$ALOG2
00002F70	RX-MTH$ASIN_R4
00002F74	RX-MTH$ASIND_R4
00002F78	RX-MTH$ASIN
00002F7C	RX-MTH$ASIND
00002F80	RX-MTH$ATAN_R4
00002F84	RX-MTH$ATAND_R4
00002F88	RX-MTH$ATAN
00002F8C	RX-MTH$ATAN2
00002F9C	RX-MTH$ATAND
00002F94	RX-MTH$ATAND2
00002F98	RX-MTH$ATANH
00002F9C	RX-MTH$CABS
00002FA0	RX-MTH$CEXP
00002FA4	RX-MTH$CLOG
00002FA8	RX-MTH$COSH
00002FAC	RX-MTH$CSIN
00002FB0	RX-MTH$CCOS
00002FB4	RX-MTH$CSQRT
00002FB8	RX-MTH$DACOS_R7
00002FBC	RX-MTH$DACOSD_R7
00002FC0	RX-MTH$DACOS
00002FC4	RX-MTH$DACOSD
00002FC8	RX-MTH$DASIN_R7
00002FCC	RX-MTH$DASIND_R7
00002FD0	RX-MTH$DASIN
00002FD4	RX-MTH$DASIND
00002FD8	RX-MTH$DATAN_R7
00002FDC	RX-MTH$DATAND_R7
00002FE0	RX-MTH$DATAN
00002FE4	RX-MTH$DATAN2
00002FE8	RX-MTH$DATAND
00002FEC	RX-MTH$DATAND2
00002FF0	RX-MTH$DATANH
00002FF4	RX-MTH$DCOSH
00002FF8	RX-MTH$DEXP_R6
00002FFC	RX-MTH$DEXP
00003000	RX-MTH$DLOG_R8
00003004	RX-MTH$DLOG10_R8
00003008	RX-MTH$DLOG
0000300C	RX-MTH$DLOG10
00003010	RX-MTH$DLOG2
00003014	RX-MTH$DSIN_R7
00003018	RX-MTH$DSIND_R7
0000301C	RX-MTH$DSINCOS_R7
00003020	RX-MTH$DSINCOSD_R7
00003024	RX-MTH$DCOS_R7
00003028	RX-MTH$DCOSD_R7
0000302C	RX-MTH$DSINCOS

Value	Symbols...
00003030	RX-MTH$DSIN
00003034	RX-MTH$DCOS
00003038	RX-MTH$DSINCOSD
0000303C	RX-MTH$DSIND
00003040	RX-MTH$DCOSD
00003044	RX-MTH$DSINH
00003048	RX-MTH$DSQRT_R5
0000304C	RX-MTH$DSQRT
00003050	RX-MTH$DTAN_R7
00003054	RX-MTH$DTAND_R7
00003058	RX-MTH$DTAN
0000305C	RX-MTH$DTAND
00003060	RX-MTH$DTANH
00003064	RX-MTH$EXP_R4
00003068	RX-MTH$EXP
0000306C	RX-MTH$RANDOM
00003070	RX-MTH$SIN_R4
00003074	RX-MTH$SIND_R4
00003078	RX-MTH$SINCOS_R5
0000307C	RX-MTH$SINCOSD_R5
00003080	RX-MTH$COS_R4
00003084	RX-MTH$COSD_R4
00003088	RX-MTH$SINCOS
0000308C	RX-MTH$SIN
00003090	RX-MTH$COS
00003094	RX-MTH$SINCOSD
00003098	RX-MTH$SIND
0000309C	RX-MTH$COSD
000030A0	RX-MTH$SINH
000030A4	RX-MTH$SQRT_R3
000030A8	RX-MTH$SQRT
000030AC	RX-MTH$SQRT_R2
000030B0	RX-MTH$TAN_R5
000030B4	RX-MTH$TAN_R4
000030B8	RX-MTH$TAND_R5
000030BC	RX-MTH$TAND_R4
000030C0	RX-MTH$TAN
000030C4	RX-MTH$TAND
000030C8	RX-MTH$TANH

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

Image Synopsis

```
Virtual memory allocated:                        00000000 00003FFF 00004000 (16384. bytes, 32. pages)
Stack size:                                             0. pages
Image header virtual block limits:                      1.       1. (    1. block)
Image binary virtual block limits:                      2.      26. (   25. blocks)
Image name and identification:                   VMSRTL V04-000
Number of files:                                        8.
Number of modules:                                      7.
Number of program sections:                             8.
Number of global symbols:                            1651.
Number of cross references:                          1628.
Number of image sections:                              17.
Number of address fixups:                             424.
Number of code references to shareable images:        537.
Image type:                                PIC, SHAREABLE, Global Section Match=LESS/EQUAL, Ident, Major=1, Minor=3100
Map format:                                FULL WITH CROSS REFERENCE in file _$255$DUA28:[VMSRTL.LIS]VMSRTL.MAP;1
Estimated map length:                      311. blocks
```

Link Run Statistics

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	166	00:00:00.79	00:00:03.21
Pass 1:	387	00:00:09.06	00:00:24.91
Allocation/Relocation:	88	00:00:00.56	00:00:01.03
Pass 2:	149	00:00:02.07	00:00:03.29
Map data after object module synopsis:	44	00:00:07.28	00:00:07.22
Symbol table output:	4	00:00:00.07	00:00:00.20
Total run values:	838	00:00:19.83	00:00:39.86

```
Using a working set limited to 1800 pages and 726 pages of data storage (excluding image)

Total number object records read (both passes):   308
    of which 113 were in libraries and 2 were DEBUG data records containing 48 bytes

Number of modules extracted explicitly             = 2
    with 0 extracted to resolve undefined symbols

0 library searches were for symbols not in the library searched

A total of 4 global symbol table records was written

LINK/NOSYSLIB/SHARE=EXE$:VMSRTL/MAP=MAP$:VMSRTL/FULL/CROSS COM$:VMSRTLLNK/OPTIONS
! VMSRTLLNK.OPT - Linker options file for building VMSRTL.EXE
!
! 3-001 - New options file for "stub" VMSRTL.  SBL 19-May-1983
! 3-002 - VMSVECTOR resides in LIB$:VMSVECTRS now.  Pull other OLB's
!         in from RESOBJ$.  Link against IMAGELIB in SYS$LIBRARY.
!         MDL 22-Aug-1983
!
```

```
!+
! Specify image name and ident.  Note that this is not the same as
! the global section ident given with GSMATCH.  IDENT should change
! each time VMSRTL changes in a released version, such as a maintenance
! update.  GSMATCH should change only when the vector is modified in an
! incompatible (backwards) fashion.
!-

NAME=VMSRTL
IDENT="V04-000"

!+
! Specify the order of the PSECTs.  The vector comes first.
!-
COLLECT=CLUSTER1,$VMS$VECTOR,_MTH$CODE

!+
! Specify modules to be included.  The first must be VMSVECTOR.
!-
LIB$:VMSVECTRS/INCLUDE=(-

        VMS$VECTOR)

RESOBJ$:MTHRTL/INCLUDE=(-

        MTH$AL_4_OV_PI)

SYS$LIBRARY:IMAGELIB/LIBRARY

! Set global section match values
GSMATCH=LEQUAL,1,3100
```

0438 AH-BT13A-SE
VAX/VMS V4.0

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VMSVECTOR
LIS

VMSRTL

VMSRTL
MAP